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THE PERT CRITICAL-PATH COST SYSTEM

Ву

C. J. THORNE
Operations Research Group

20 April 1966

PACIFIC MISSILE RANGE

Point Mugu, California

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SUMMARY

1

A description is given of the PERT critical-path cost system and our experimental testing and evaluation of the IBM 7094 PERT Cost II program for potential Navy, Point Negu use. Networks for two hardware projects, one management project, and a laboratory building project were successful. The PERT system and capability developed are available for cooperative implementation.

The experience gained through the use of PERT at PMR indicates the following:

- 1. The PERT critical-path cost system for managing and allocating time and resources and evaluating performance should be established at PMR, by phasing it in, project by project. The initial effort should be to establish individual project time, manpower, and performing organization PERT network and manual update reporting.
- 2. Major and immediate improvement in planning and performance can be expected since this is the common experience. Dollar savings follow as a natural consequence of improved performance and automation.
- 3. Many present managers are generally familiar with the PERT system. This, together with the available checked-out IBM PERT Cost II computer program, will save training, programing time and cost.
- 4. The effort will fail without the dedicated contributions of PERT analysts and experts; routine computer report processing, review, and expediting by a computer services group; estimates and progress reviews by the performing groups; management review and action at all levels based on these networks and reports.

INTRODUCTION

A major improvement in project control has grown out of the Program Evaluation and Review Technique (PERT) which was developed and implemented as a management tool by the Navy's Special Project Office in the POLARIS program. PERT has come to mean a management planning and analysis tool which uses a graphic display called a network to make clear the limitations, restrictions, and relationships resulting from the interrelations between the various tasks which, when completed in a time sequence, comprise the project. PERT has been heralded as "a decisive landmark in management technique and a device of unlimited potential." It is required by the Office of the Secretary of Defense, the Secretary of the Navy, and the Chief of Naval Material on designated projects. Considerable familiarity with PERT and critical-path methods is assumed in this report. The references, especially the IBM PERT Cost II manual will prove useful.

The PERT network consists of a series of activities (tasks), some of which can be done simultaneously (in parallel), while some require the completion of others before they can be started (series). Updating the network and preparing the various reports for a complex project requires a high-speed computer and a substantial programing effort. A fundamental notion is the "critical path" of the network. A delay in the completion of any activity on the critical path will cause exactly that delay in the completion date. Networks should be periodically updated to include any changes, reprograming, etc. Reports which reflect the consequences of various alternatives can be produced at any time. As the project progresses, the up-to-the-minute summary and detail reports and estimates necessary for managers to manage, are automatically provided. These can include cost analyses, if desired.

The PERT critical-path cost system was designed as a total management information system. It provides a tool so that three management variables, time, resources, and performance can be managed, allocated, and evaluated with respect to a common framework. The framework consists of all work elements of the project from the top down through the successive project levels representing the systems, subsystems, etc., which make up the project. The traditional triangular organizational chart, common to all disciplined and integrated management, provides the responsible organization and performing group for each project element. The organizational chart also indicates the level of project report detail required.

The PERT system utilizes existing management and administrative tools and processes, integrating them into a disciplined planning, control, and reporting instrument for the project manager. The system design is direct, contains a minimum of complexity, and requires minimum effort to use. It will not succeed unless it is really adopted by the manager and his staff as the primary instrument for review and instilling discipline and validity into project planning, control, and reporting. This is true even though its use is required by higher

authority. It will fail unless over-all administrative and individual program, project, staff, and supporting personnel understand the system and the benefits which will accrue to all facets of management through its use.

Required inputs to the IBM PERT Cost II computer program are: (1) estimates of (a) man days by skill category required to complete a given activity, (b) working days from start to finish of a given activity, and (c) the cost per skill category, the overhead costs, material costs, budget, equipment costs, etc.; (2) the management structure for the performing groups and skill categories; (3) actual man-hours expended, dollars expended, and event completion dates; and (4) level of detail required at each management level including milestone events. A required operational rule is that this management reporting structure be developed before any direct project work is performed and used to the completion of the project. The gross work breakdown structure should be established when the project is first proposed and continually refined throughout the life of the project so that at any instant in time, there exists a common agreed-to management base for all project participants. Project progress in terms of time, resources, and performance is evaluated against this structure.

Network development is best done as a team effort. Members of the team should include members of the performing groups responsible for major elements of the project, experts in the use of the system and its capabilities, and members of the planning staff. The network and all estimates should be developed jointly, i.e., each member should make his inputs in the presence of the other members. This is an effective way of pinning down responsibilities and fosters an exchange of ideas which gives each member a better feel for the project as a whole. As the project progresses, the estimates and the network should be continually reviewed and changed where appropriate to take advantage of actual operating experience and to adjust to changing conditions.

The IBM PERT Cost II program is a debugged operational program available for computer processing of project data and production of appropriate reports. Two unusual features are available in this program: (1) the subnet approach to a network, and (2) summarization. The project may be composed of several relatively independent subprojects. A network for each subproject may be produced. These networks for the subprojects are called subnets. Prescribing the interfaces between the subnets instructs the computer how to integrate the subnets into a complete network for the project. Individual project networks can be integrated into a network for all projects within wide limits as to number of projects and number of activities. A network may be sur marized, that is, reduced to a network composed of only the milestone events, showing the time contraints imposed by the detail network. These are some of the reasons why the most suitable project.

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PERT EXPERIENCE

The following four semi-experimental networks were constructed, three were with the cooperation of the Technical Support Directorate, and one was with the cooperation of Naval Missile Center personnel:

- 1. Mobile Diving Support System (MDSS).
- 2. Technical Support Management Information System (TSMI).
- 3. HYDRA 5 (HYD 5).
- 4. Simulation Laboratory (SIML).

MDSS and HYD 5 were hardware procurement and construction projects nearing completion in the Technical Support Directorate. TSMI was a plan for the development and implementation of a management reporting system to be as complete and automated as efficiency and economy would dictate. SIML was the budgeting, constructing, and equipping of a simulation laboratory.

MDSS and HYD 5 networks were constructed from information obtained by personal conference with representatives of the performing groups. TSMI was the outgrowth of daily discussions of a task group charged with the responsibility for developing such a system. It was instructive to all members of the task group to observe that progress really began once the TSMI network had been drawn up, digested, and used as a scale to measure progress. SIML was a learning exercise for Naval Missile Center, Operations Research Group, and IBM personnel with data supplied by any knowledgeable person in the group. Appendixes A, B, C, and D contain (1) manual networks with input data, and (2) sample computer outputs of (a) activity time status in order of primary slack at reporting levels one and detail, (b) program function bar charts, and (c) the updated networks at levels one and detail for all four networks. Appendix E contains some samples of cost and other summary reports for the MDSS project. Similar samples for the other networks are available. These samples are a few of the literally hundreds of monitoring-type reports available.

REFERENCES

- 1. International Business Machine Corporation, Data Processing Division. Reference Manual, IBM PERT Cost II. White Plains, New York.
- 2. Aerospace Corporation. The Operational PERT System. El Segundo, Calif., Aug 1961. (TDR-930(2408)-TR-1) UNCLASSIFIED.
- Department of Defense National Aeronautics and Space Administration. DOD and NASA Guide, PERT Cost Systems Design. Washington, D.C., Jun 1962.
- 1. National Aeronautics and Space Administration. PERT and Companion Cost System Handbook. Washington, D.C., Oct 1962.

APPENDIX A

MOBILE DIVING SUPPORT SYSTEM (MDSS)

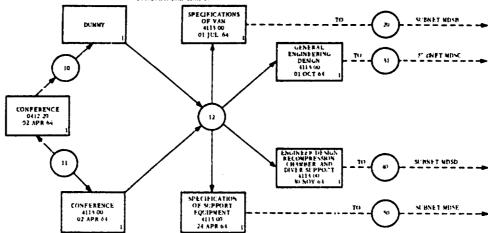
INTRODUCTION

Figure 1 is the manual network. The numbers in circles are events. The boxes represent activities with title, performing group, and either working days to complete and man-days of effort or actual completion date. The numbers within the boxes are the cycle code numbers for the program function bar chart. The manually prepared network is useful for comparison.

Next follow the computer-printed activity time status reports most useful for highlighting activities which are critical to or actually endangering the completion date for the activity and the project, which activities can safely be delayed and by how much. The program function bar chart displays graphically the progress of large blocks of the network designated by the cycle code. The updated network block is the description of the event or activity and its slack. Dates of the runs are at the top of the sheet. The number above the box is the successor event. The number underneath the box is the code of the performing organization preceded by an A if the activity is completed.

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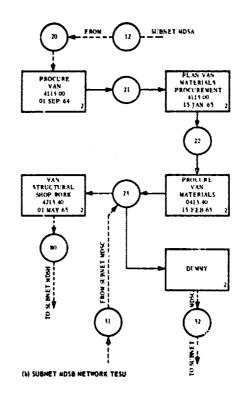


Figure 1. MDSS Network.

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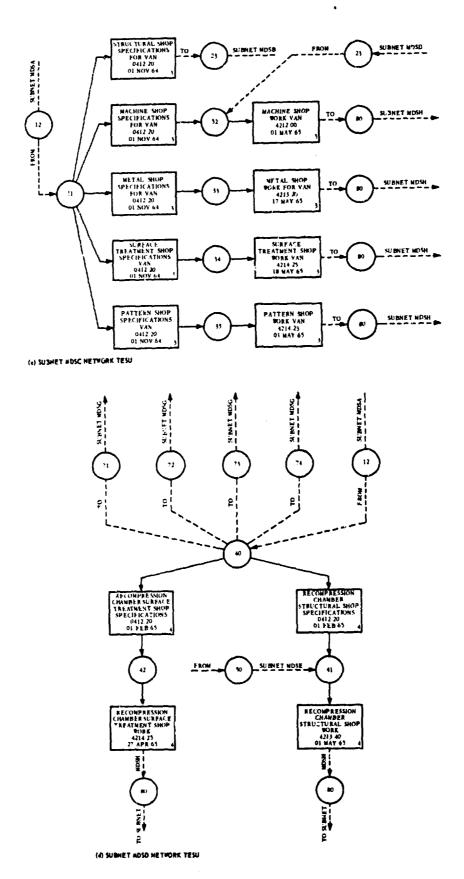


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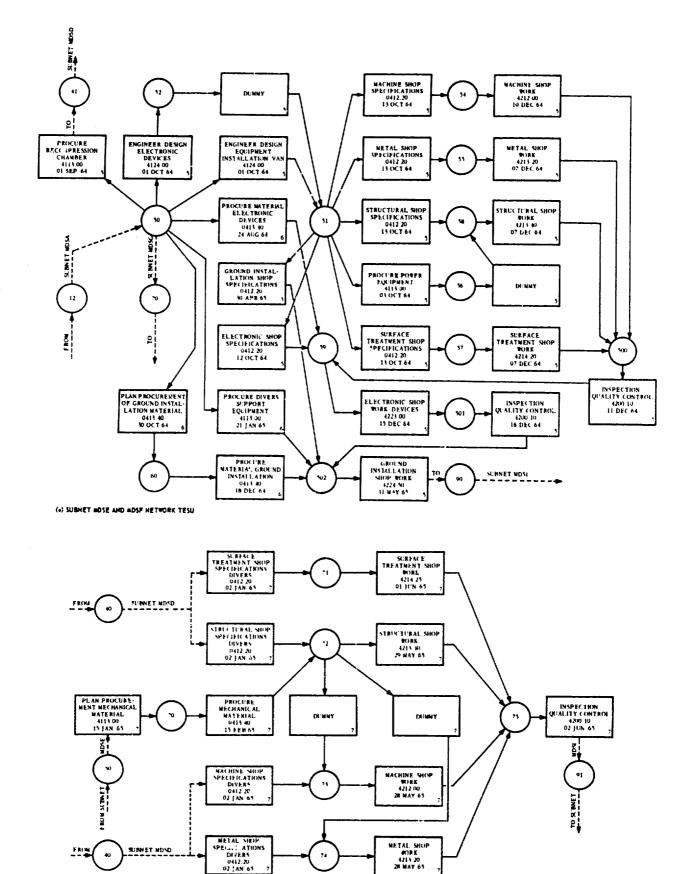


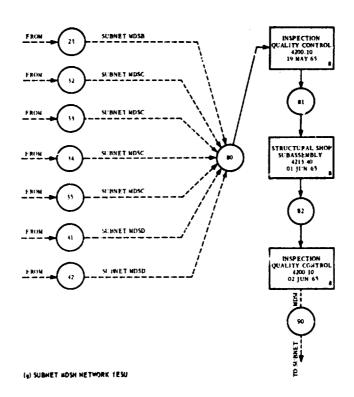
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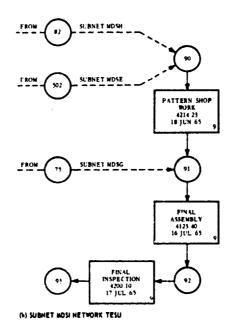


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00000	00040	1	ENG DESIGN RE-COM CHAMBER	t	40)		. 7.9)	K05N0V64	ROIMAR65		411300
LD072	00775	7	SHOP MORE STRUCTURAL DEVERS	7.2	•	•	+ 7.8	1	DZ9APR65	19AUG65		421340
00072	00074	,	UTHERA	.0			* 7.º	}	X18JAN65	DIOMAY65		
00074	00075	7	SHOP WORK METAL	7.1			+ 7.4		X29APR65	1 941665		421320
	00073		f _{et l} mmy	^			+ 7.9		710 IAMA 6	DIOMAYOS		
00072	00075		SHOP WORK MACHINE	7.1			7.9			1749665		521200
00073	1101117	'	Julia Milar Amiliatus	7 • 1	•	•	• /•	•	47 ~ 8 7 4 9 7	1140000		721500
00040	00071	γ	SHOP SPECS SURFACE TREAT DEV	2.2	•		+10.4	•	XOPDEC64	DOSMAY55		041220
00040	00077	7	SHOP SPECS STRUCTURAL DIVERS	2.2			.10.4		KOBDEC64	DOSMAY63		041220
00 .04.0	רכחמח	7	SHOP SPECS MACHINE DIVERS	2.2			+10.0	5	XORDEC64	01044765		041220
00040	J0974	7	SHOP SPECS METAL DIVERS	2.3			•10./	,	XOSOEC64	01044465		041220

ACCIVITY TIRE STATUS PEPORT

PAGE 1

PROGRAM TECHNICAL SUPPORT DI-ECTORATE (TESU) RUN SATE- 29APR65
PROJECT SUBASSEMBLY E MOSH 3 DATA DATE CLAPR64
LEVEL DETAIL BY PRIMARY SLACK

PRECE EVENT	SUCC.	ACTIVITY DESCRIPTION	#11 A	E 55	T I MA M		PRI	SLACK MR SECHD	COMPLETIO EXPECTED	N DATES LATEST	SCHED. DATE	DEP1.
00090	00000 1	SUBASSEMBLY	(90)			٠		0540565	05AUG65		420010
00000 00080 00081 00082	00080 I 00081 8 00072 8 00090 8	INSPECTION VAN, RE-CON CHAME INSPECTION SURASSEMBLY STRUCTURAL SHOP INSPECTION	· :	-	•	:	•	.8	13JUL65 14JUL65 23JUL65 26JUL65			420010 420010 421340 420010

PAGE 1

PROJECT				SUPPERT DIRECTORATE EMALM				TES:							DATE-	28APR
I EVEL	OF (4 IL													47	PRIMAR	_
PRECE EVENT	SUCC. FVENT		c	DE ZCAT BAIDM WCLIALLA	T 1 4		FST	MATE	P#		SECAD TCK	COMPLETI		SCHED. DATE	DEPT.	
00000	00502	ı		START OF FINAL ASSEMBLY		50	21					VC440045	XOAAPP65			
00502	იიეიი		5	SHOP WORK GROUND INSTALLATIO	٠,		٠.			٠		15AUG45			420000	
06000	00041		9	SHOP WORK PATTERN	ı.		:	•	:	•					422450	
00071	00092		q	FINAL ASSEMBLY	2.		-		:	•		?0AUG55			421423	
00092	636.43		Q	FINAL INSPECTION			•	•	٠	•		215EP65			471340	
00063	20.106	F		FND MORILE DIVING SUPPORT SY	•	1	•	•	•	٠		2255765	2756965		420010	
		•		TO THE PROPERTY STEPHEN	•		•	•	•	•		225520*	225EP65		411300	
00 000	00390	ı		START FATTERN SHOP	t	9	7 1		٠			0540555	05AGG85		4 20000	
00000	00075	ı		SHOP MORK COMPLETED	ı	7	51									
00075	0.00 41		7	INSPECTION	•		7 1			7.7		DROAPRES	1 YAUGES		420000	
	•		•	1 3.(0.11.1	•	1	•	•	•	i . 7		203MAY65	204UG65		420010	

ISP PERT COST

PARGRAM FUNCTION SAR CHART

PAGE 1

PROGRAM DESCRIPTION - TECHNICAL SUPPORT DIRECTORATE PROGRAM IDENTIFICATION - TESU

RUM MATE - 28 APR 65 MATA DATE - U1 APR 64

900 900	PANE PANE	1	• FUNCTI	T) TH COMPLETE	ME INTERVAL	FUNCTION IS	SEING PER		HOT COMPLETE	î Î	FIMAL DATE
		!	******		***********					1	
:	START MOSS	l I	•			•	•	•	•	!	C54046
1	MAY DRIES	į	:	:	·	· ·-	:	•	:	į	014946
,	AP PRODUCT	i	:	•	•			:	•	ţ	13301.6
1	ECON-CHAMA	i	:	•	:	·	:	•	•	Ī	024PR6
,	LECTPONIC !	1	:	•	•	•	•	:	•	I I	05AUG6
	PROCUPEMENT	1	:	•	•	:	•	•	•	ī 3	170606
(IVIER FQUI	1				·		:	:	1	^344Y6
:	SUBASSEMBLY	1	:	:	•	•	•	:	•	1 1	26JUL6
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		140A 1	JAN W	AR MAY JI	JL SEP 41	N JAN N	MR MAY	JUL SEP NO	Y LAN HAR	Ī	
		I DE		APR JIM		nec Fre		N AUG TOT	nec Feb AP	n i	
		1	x	1 9	4	x		9 5 5	x	i	

EVENT OPSENTED DEAGRAM

PROG. TECHNICAL SUPP	net prestorate	LEVEL- 1	t TESUI	047F-016PR-54	PAGE 1
04-03-64	04-10-54	20-12-64	C9-11-04	11-76-64	08-01-45
00011 00 00540 055447 #0 0781E 094 01967 50	SPECIFYO SUPPORTO SUPPORTO FQUIPO				
• • • •1	• • •				
A-411300 1 1 1 1 1 1 1 1 1 1 1 1 1	411300	. 20 •SPECIFY• • VAN • • • .5• • • .5•			90 95 HOP MO9 98K GROU9
1 1 1 1		a.·a_****	71 • • • • • • • • • • • • • • • • • • •		
1 1 1 1			• • 7.0° ••••••• •11300	-	
1 1 1 1				40 08 0 08 NG. DES0 01GM REC0 	
•			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	* + 0 VE* * + 7.8* ***********************************	-

FRENT ORIENTED DIAGRAM

PROG. TECHNICAL SUPPORT DIRECTORATE

04-24-65

LEVEL- 1 (TFS-IF DATE-DIAPR64

PAGE 2

09-24-65

24

ACTEVITY OFTENTED DIAGRAM

PROJINITIAL CESTS	4	LEVEL-	SETATE T MISTE	DATE-DIAPR64	PAGE 1
04-03-54	04-01-64	94-93-64	04-10-64	05-12-64	09-11-64
00011 ********* *STA^T W* *GR[LE_0*2	00010 ••••••• •CJNFFRE• •NCF	00012 ••••••• •()) ((((((((((((((((((((((((((0005C eeeeeeee espectrye e suppore		
OIVING SO			01 EQUEPO		
4-41:3001	041220	• • • • • • • • • • • • • • • • • • •	411 '90		
1 00012 1 0000000 1 00000000 1 0000		1 1 1 1		• AWN • • • • • • • • • • • • • • • • • • •	
41300		1 1 1 1		• • .8• ••••••• 411300	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			00031 ******** *GENFAL* * ENG. OF
		1 1 1 1			* * 7.0* ******** 411300
		1 1 1 1			

ACTIVITY OPTENTED DIAGRAM

MRDJ.-INITIAL DESIGN

LEVEL-DETAIL (MOSA) DATE-DIAPP64 PACE 2

11-06-54

00040

**FNG.NES*

**ISN REC*

------*

**ON-CHAM*--

**11300

26

ACTIVITY PRIENTED DIAGRAM

PROJVAN [KTERIOR		t F V EL	-DETAIL (MOSB)	DATE-014PR64	PAGE 1
06-12-64	09-14-64	12-14-54	01-22-65	01-22-65	04-02-65
• AVM • • SELCIEM• • OUUSO	00021 ********* *PACURE* * VAN	0/022 **** **** **** *** *N MATER*	00023 ********* *PROCIRE* * VAN MA*2	######################################	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	411300		0 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	• • ,80 • • ,80	000BJ 00000000 0STRUCTUS 0RAL SHOO P VAN 8
					* + 7,9* ******* 421340

ACTIVITY ORIENTED DIAGRAM

PROJVAN INTERIOR		LEVEL	-DETAIL I MOSCH	DAYE-01APR64	PAGE	1
09-11-64	10-09-64	04-02-65	04-16-65	07-16-65		
00031	00034		00080			
*******	******		*******			
9GENERAL O	*SHOP 5P*		*SHOP WO*			
. ENGINES	·ECS. SU·		4964 SURF#			
	FACE TO		ACE TRE			
• •	PREAT VAP		TOAT VAN O			
• • 7.0•T	+ 7.0+		1* + 7.0*			
******* 1	*******		[*******			
411300 1	041220		1 421425			
1			L			
1				1		
1	00032			(00080) 1		
1	********			******** 1 *5HOP WO* 1		
į	#SHOP SP#			PRE MACHO 1		
1	•ECS, 4A0 			VANO		
1	*			• • 1		
ì	• + 7,9*			• • .8• 1		
i	******			******* 1		
i	041220			421200 1		
1	• • • • • • • • • • • • • • • • • • • •			1		
1	00033		(00080)	i		
i	*****		*******	i		
i	ASHOP SPA		*SHOP WO*	i		
i	*FCS. ME*		*RK META*	1		
•	TAL VANT		*L VAN *			
1			• •	1		
1	 7.1* 		* * 7.1*	1		
1	*******		*******	1		
1	041220		421320	1		
1	00023			1		
î	*******			i		
i	*SHOP SP*			ī		
i	*ECS. ST*			1		
*	#RUCTURA#			1		
1	#L VAN .			1		
1	> + 7.9*			1		
1	*******			1		
1	041226			i		
1				1		
1	00002	1000001		1		
1	00035	(00030)		1		
1	*92 90H2*	*SHOP WO*		1 1		
1	*EC2. **	*SHUP HU*		1		
e	+TTERN V*					
•	OAH O	*N *		·		
	7.90	* + 7.9*				
	*******	*******				
	041220	421423				

ACTIVITY ORIENTED DIAGRAM

PROJRE-COMPRESSION	CHAMBER	LEVEL-DETAIL (MOSO	DATE-01APR64	PAGE 1
11-06-54	01-04-65	04-02-65		
09040	0.0041	00069		
******	*******	******		
ENG.)F	eshub sbe	◆SHOP WO◆		
+SIGN RF+2	*ECS.ST#	2*RK STRIJ*		
	#IIC TUhaz :	+CTIJRAL +		
MAMHER .	• RE~COM*	TORE-COM &		
* + 7.8*T	+ 7.9*	14 + 7, 44		
******* 1	*******	1******		
-11 300	041225	1 421340		
1		[
i		1		
i	00042	(90090)		
i	*******	*******		
1	*5HOP 5P*	*SHOP WO* 1		
į.	*FCS.SUR*	PRK SUPFO 1		
*	#FACS TR#	BACE TREB		
	PEAT RE	PAT RE-C+		
	# + B,0+	* * A.O.		
	*******	******		
	041270	421425		

ACTIVITY OFTENTED DIAGRAM

PROJFLECT MINICS		LFVFL	-DETAIL I MOSE	DATE-DIAPRO4	PAGE 1
04-10-64	08-14-64	09-11-60	09-11-64	09-18-64	11-13-64
00050		00052	00051		
+SPEC IFY+		*ENG. DES*	OUMMY .		
* SUPPRRAS		*IGN ELF*	• •6		
FQUIP#					
MENT +		• DEVICE•	• • • • • • • • • • • • • • • • • • • •		
* * * **		* *	********1		
******* 1 *11700 1		412400	i		
-11700 i	•=				
1	1	00051		00058	
i	i	*******		******	
i	1	*FNG. DES*		*SHOP SP*	
1	1	•tg4 Fqu•		2*505. 51*	
•		*IP.[NST*			
	1	ALL VANO		1 . 8 . 8.90	
	1 1	* * . *		******	
,	i	412400		1 041720	
1				1	
i				1	
1				1	
				1	
				1	
				i	
	•R • 1			1	
	* +18.0* 1			1	
	•••••••			1	
	411300 1			1	
	î			1 00055	
	1			1 00055	
	1			1 #SHOP SP#	
	1			I PECS META	
	• <u>-</u> -				
	1			1 • •	
	1			1 • • 9.1•	
	1			1 041220	
	1			1 041220	
	1			1 00054	(99500)
	1			1 ******	4000000
	1			+SHOP SP+	#5HOP WO#
	i			1 *FCS. MA*	*RK MACH*
				*CHINF *	ENE
	1			1 • •	• • •
	1			1 * * 4,3*	• • 9.3•
	1			1 041220	421200
	1			1	** . * · ·
	i			1	
	i			1 00057	(00500)
	1			i	*******

	,	#54AP 50#	#SHOP HITH
	1	PECS. SUP	*RY SURF *
	.,	#RF#CF T#	ACE TRES
••••	1	PREATMENT	SATHENT .
	i	4.4.	+ + 9.4+
	1	*******	*******
	i	041220	421420
	i	• . •	
	i		
20036	1000581 1		
******	*******		
*PROCURF *	POUMMY # 1		
● POWER ●	• • •		
ONT .			
0 0 9,50	+ + 9,5*		
*******	********		
411300			
		(00059)	

		esump spe	
		4F(5. F(*	
		#FCTRONI#	
		*C5 *	
		* *13,5#	

		041220	

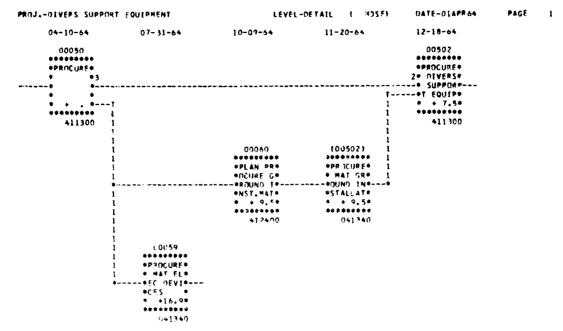
ACTIVITY ORIENTED DIAGRAM

PROJELECTRONICS		LEVEL	-PETAIL (MOSE)	DATE-01APR64	PAGE	2
		11-27-64		04-09-65 00502 ******** *SHOP SP* 2*ECS. GR* BUND IN*		
00500 0000000000 05H0P H0P 40RK STRUP 	00059 •••••••• ••••••• 2••••• 2•••••	00501 ••••••• •SHOP WO• •RK ELEC• •	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STALLATP		
10 + 8.90 1 100000000 1 1 421320 1	420010	+ + 8.9+ ++******	* + 8.9* ******* 420010			
11						

ľ

32

ACTIVITY ORIENTED DIAGRAM



34

ACTIVITY OPIENTED DIAGRAM

PROJMECH		LEVE	L-DETASL (MOS	G) DATE-OLAPR64	PAGE 1
04-10-64	12-11-64	12-18-64	01-22-65	01-22-65	04-30-65
00050		00070	UC072	00071	00075
******		*******	*******	******	*******
PROCURE		PPLAN MER	SPROCURE#	*DUMMY *	*SHOP WO*
• MECH, •		OCH 4AT ♥	• MECH. •3	₹• •	40RK SURFO
*[*		*PROCURE*		Y	BACE TRES
• • •		• + 7.7e	9 4 7.797	1 0 + 7.70	TOAT DIVEO
******		*******	*** *******	1 ********	10 + 7.70
411300		411300	0413401	i	1 421425
			•	i	(
	(00071)		l	1	
	(00C71)		1	1	
	SHOP SPS		1 1	1	
	FCS SUR		, 1	1	
	BEACE TRA			- •	
	OVIC 1A30		l		
	* +1C.4*		l		
	*******		1		
	041220				
			l		
	00072				******
	******				(90075)
	SHOP SP				*SHOP WO*
	FCS STR				◆RK STRU◆
•	+UCTURAL +				OCTURAL 9
	• DIMERS•	1			*DIVERS *
	* +10.4*	1			* + 7.8*
	041220	i			******
		j			421340
		i			
		1			(00075)
		1			******
		1			*SHOP WO*
		1	2* *		ORK HEYAO
			T		·
		1	1 * + 7.9*		* + 7.9*
			1 ********		******
			1		421320
			1		
	(00074)		1 1		
	******		1		
	SHOP SP		î		
	ECS MET		i		
-	*AL DIVE*				
	ers e	1			
	* +10.6*	1			
	041220	1			
	V4142U	1			
		i			
		i			(00075)
		i			*******

ACTIVITY ORIENTED DIAGRAM

PROJ SURASSEMBLY		LEVFL	-DETAIL (MOSH)	DATE-01APR64	PAGE	1
07-16-65	07-16-65	07-23-65	07-30-65			·
00090 ••••••• •INSPECT• •ICN VAN• 	# 1 N SPECT # # 1 C N N N N N N N N N N N N N N N N N N	00082 ********* *SIBASSE* *MBLY ST* *RUCTURA*	00090 ******** *INSPECT* *IGN *			
4 CHAMB * • •8* ***********************************	*	PL SHOP + + + + + + + + + + + + + + + + + + +	* * , #* * * * * * * * * * * * * * * * *			

ACTIVITY ORIENTED DIAGRAM

PROJFINAL ASSEMBL	Υ	LFVE	EL-METAIL (4051)	DATE-DIAPR64	PAGE 1
04-09-65	05-07-6	08-96-65	08-20-65	09-24-65	09-24-65
00502		20090	10000	20000	00093
******** *START ()*		• 2404 MU+	******	******	*****
OF FINALO		PRK GROUP	PSHOP WO+ Z#RK PATT+	OFINAL AO	PRINAL [P
*LY *		•ND 145T•	+ERN + T		#NN +
• • • • • • • • • • • • • • • • • • • •		*ALLATIN*	•		•
******		*******	· · · · ·	• • • •	• • . •
420700		422450	421423	421340	450010
			1		
	1000471		1		
	*******		1		
	!NSPICT		1		
	**ON *		1		
-			. •		
	• •				
	 + 7.7* 				

•	*°0010				

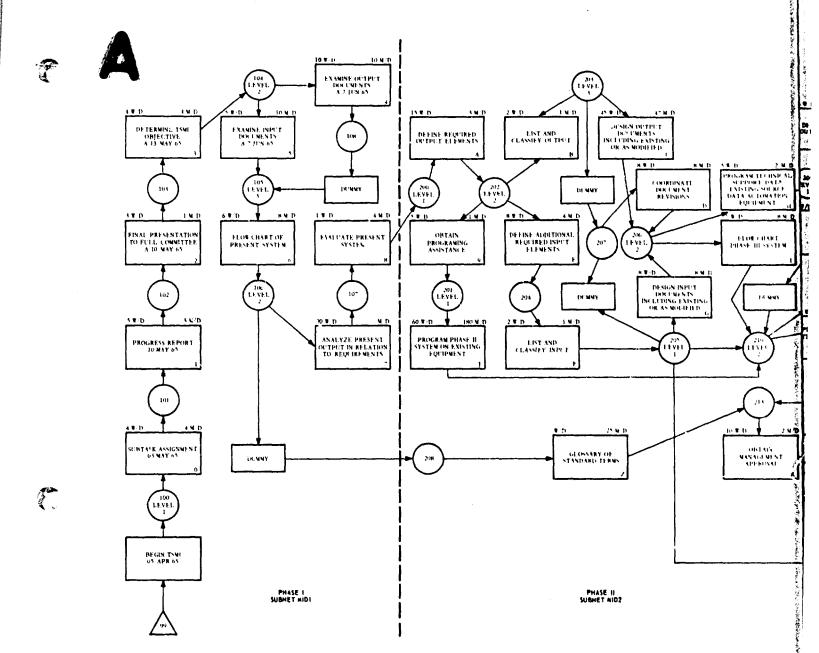
APPENDIX B

TECHNICAL SUPPORT MANAGEMENT INFORMATION (TSM!)

INTRODUCTION

Figure 2 is the manual network. The numbers in circles are events. The boxes represent activities with title, performing group, and either working days to complete and man-days of effort or actual completion data. The numbers within the boxes are the cycle code numbers for the program function bar chart. The manually prepared network is useful for comparison.

Next follow the computer-printed activity time status reports most useful for highlighting activities which are critical to or actually endangering the completion date for the activity and the project, which activities can safely be delayed and by how much. The program function bar chart displays graphically the progress of large blocks of the network designated by the cycle code. The updated network, as output by the computer, is next. In the network block is the description of the event or activity and its slack. Dates of the runs are at the top of the sheet. The number above the box is the successor event. The number underneath the box is the code of the performing organization preceded by an A if the activity is completed.



NOTES:

- 1. BROKEN LINES ENCLOSE SUBNETS
- 1 PROBLEM LINES SECTION STREET STREET

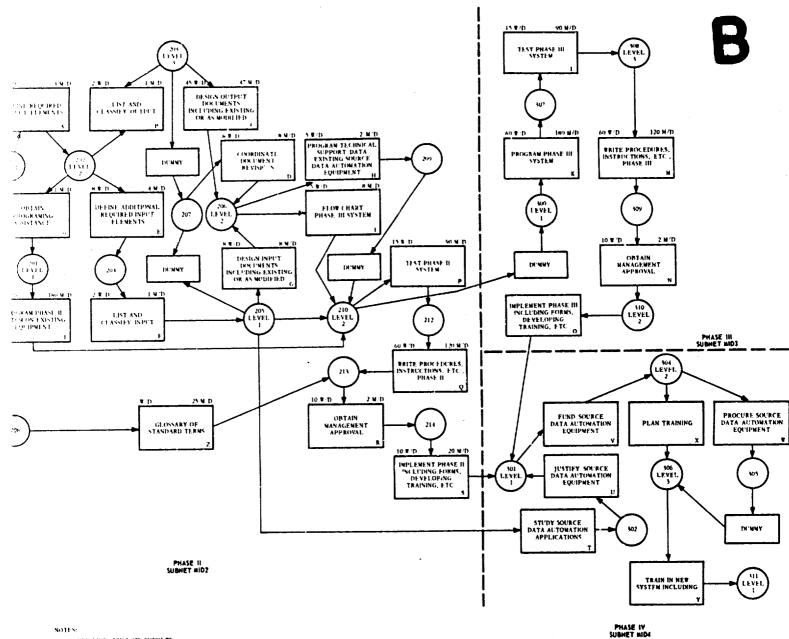
 1 THREE-DIGIT NUMBERS DITHIN CIRCLES ARE EVENTS. LEVEL SUMPERS ARE 11 VILS OF COMPUTER

 SUMMARIZATION.

 1 POXES GIVE ACTIVITIES. DATES ARE SCHEDULED COMPLETION DATES. "A" PRECEDING A DATE

 INDICATES ACTIVAL COMPLETION DATE. SUMBERS LETTERS IN RIGHT-HAND FORSER GIVE CYCLE

 CODE FOR THE PROGRAM FUNCTION HAR CHART.
- 4. "NOD" AND "TO D" GIVE ESTINATED TINE ON TORKING DAYS AND NAN-DAYS) TO COUPLETE EVENT



1. DROKEN LINES ENCLOSE SUBNETS.

- THREE-DIGIT NUMBERS WITHIN CIRCLES ARE EVENTS. LEVEL NUMBERS ARE LEVELS OF COMPUTER SUMMARE STRON
- HOXES GIVE ACTIVITIES DATES ARE SCHEDULED COMPLETION DATES, "A" PRECEDING A DATE INDICATES ACTIVITIES DATE NUMBERS LETTERS IN RIGHT-HAND CORNER GIVE CYCLE CODE, FOR THE PROGRAM FUNCTION BAR CHART
- 4 1 M D' AND "W D" GIVE ESTIMATED TINE (IN WORKING DAYS AND MAN-DAYS) TO COMPLETE EVENT.

Figure 2. TSMI Network.

PROGRAM TSM1 FAR TECH SUPPORT BY ORG. 01-2. (TSM1)

LEVEL 1

r

*

BY PRIMARY SLACK

PREC	F SULC							
EAEM			-	C ACTIVITY DESCRIPTION	ELAPSED TIME		COMPLETION DATES	SCHED.
MED	1 410	1			• "	tutua Seliali	EXPECTED LATEST	DATE DEPT.
0000	6000	9 9	,	P PEGEN TSNE				
MID	1 410	ı				٠.	400400.0	
00 09		0		START FSM1		•	AUSAPRES AUSAPRES	400000
#ID:					•	٠.	ALEADOLE	
00100	20	C		B END PHASE T PRESENT SYSTEM		•	AUSAPRES XOSAPRES	400000
	MID	1		- m - mase 1 satisful CASIEM	6.9	٠.	\$12 HN 45 ML 5 HL 5	
200	CODE	. 1		END PHASE I PRESENT SYSTEM			A12JUL65 X12JUL65	400000
				A ANTON ANTONIAL SACIEM	1002001	• •	ATZJUL65 XTZJUL65	400000
4102								
00000	20.	, ;		START PHASE II OUTPUT DEFIN				
					1005001	· .	#12JUL65 #12JUL65	
200	, ,		- 1	END PHASE II FLUW CHART			**************************************	400000
	4102				7.0	• .	DIPOCTOS DIPOCTOS	
300	neacc	ŀ		E'ID PHASE EE FLOW CHART	****			*00000
				CONTRACT.	1003001	• •	DISOCTES DISOCTES	400 000
205	.)ن≮							
209	-00		•	END PHASE IT FLOW CHART	5.5			
30c	301				7.7	• .	D130CT64 D140CT65	4000.00
,0(4103		"	IMPLEMENT PHASE TIT, CORMS	14.5			400030
301	10000				1747	• .	SUVANCE SAVADO	460000
••	6.76.00	٠		END PHASE IIT PROGRAM	(00301)			400700
						٠.	16MAY66 16MAY66	400,000
4103								400,000
00000	3.00	,		frank Aussia				
	700	'	•	START PHASE THE PROGRAM	1003003			
						• • •	STAUCTOS DIAUCTOS	+00000
4104								
ევიიი	3∈1	,		START BULL				
	4104	•		START PHASE IV 504 FUND	160301)	• .		
301	311		Y	END TSME		•	16MAY66 15MAY66	40C000
MI04	4104				•	· .	1	
00311	JUNCO	F		END SUB-TASK ASSIGNMENT		•	LOMAY66 LAMA: 5	406066
				10 Late W221CAMEMI		• .	148444	_
						·	ISMAYSS ISMAYSS	400000
	M(1)7							
36.1	50300	ı		FNO PHASE IS IMPLEMENTATION	16/3011	• .	lowayoo lomayoo	
MTG							TONA 100	400000
MID4	1	_						
OCOL;	* U =5	Į	•	START PHASE IV SOA STUDY	fe 205)			
					10 7071	4.2 X	CAUGES DEUSEPOS	4 4 4
								400000

PROGRAM TSM1 FOR TECH SUPPORT BY DRG, D1-2. (TSM1)

RUN DATE- 16SEP65 DATA DATE 16JUL65

400000

FEAGE	1							BY PRIMARY SLACK
PRECE EVENT	SUCC.		ŗ.	ACTEVETY DESCREPTION	ELAPSED Time	SLACK PRIMR SECNO	COMPLETION DATE	
0000C W105	205	ţ	•	LIST + CLASSIFY INPUT	(90205)	+ 4.2	XOZAUG65 D3OSEI	400000
200	245		£	LIST + CLASSIFY INPUT	1.5	+ 4.7	X024UG65 D30SEF	400000
200	301		s	END PHASE II EMPLEMENTATION	16.5	• 5.0	07MAR66 16MAY	766 400000
205	301		5	END PHASE 11 IMPLEMENTATION	15.0	• 5.0	U7MAR66 16MAY	765 400000
203	371		s.	END PHASE II IMPLEMENTATION	16.6	+ 5.0	07MAR66 16MA	756 400990
MID2								
00000	218 MID1		٠	START PHASE II SYSTEM	10021 A)	+19.0	XDSJUL65 Q8APE	400000
268	00000			END DEASE I PROGRAM	(60208)	+19.C	A09JUL65 08APP	400000
#101								
C2160	208		7	END PHASE I PROGRAM	6.7	+14.	A09JUL65 08APF	166 400000

301 U START PHASE TV SDA FUND . +20.0 XUZAUG65 16MAY66

PROGRAM TSHE FOR TECH SUPPORT BY IRG, 01-2. (TSME)

LEVEL DETAIL

BY PRIMARY SLACK

PRECE EVENT	SUCC e	,	С	ACTEVITY DESCRIPTION	T I ME	EST M	[MA]	r & S B		SLACK IMR SECHD	COMPLETION DATES EXPECTED LATEST	SCHED. DATE DEPT.
#101 0000 0	MID1 00045		٠	BEGIN TSHI		9.			٠		********	
WIDI	4101				•	7.	•	•	•	•	A05APR65 X05APR65	400000
00099 #ID1	00100 M101		0	REGIN TSMI					٠	•	A05APR65 X05APR65	400000
90100	00101		0	SUB-TASK ASSEGNMENT	.4				٠	•	A03M4Y65 X03M4Y65	4.00000
MIDI	4101					-		•		•		400000
00101 #ED1	00102 #101		ı	PROGRESS REPORT	. 5	•		•	٠	•	Alomayes Xighayes	400000
00102	00103		2	FINAL PRESENTATION COMMITTEE	. 3				_		1100000000	
WIOL	MIDI		_		• •	•		•	٠	•	Alomay65 Xlomay65	400000
00103 M101	00104 MIDI		3	DETERMINE TSMI DBJFCTIVE	.4	•		•	٠	•	ALSMAYOS XLSMAYOS	40000¢
00104	00105		5	EXAMINE INPUT DOCUMENTS	.5				•		467 HM47 VARALL	
MIDI	MEDI				• • •	•		•	•	•	AUTJUN65 XOTJUN65	400000
00105	00106		6	FLOW CHART PRESENT SYSTEM	.6				٠	•	AOTJUNAS XOTJUNAS	400000
MID1 00106	M1D1 001U7		7	AMAL MEE CHIEF CONTINUE CONTINUES								40000
4101	00101		'	ANALYSE OUTPUT REQUIREMENTS	2.0	•		•	٠	•	Coluctor Coluctor	400000
00107	200			EVALUATE PRESENT SYSTEM	.1				٠		A12JUL65 X12JUL65	400000
200	MID1 00000	1		END PHASE I PRESENT SYSTEM	10020							
		-		THE PROPERTY STREET	10020	141			٠	•	A12JUL65 X12JUL65	400000
MIDI	MEDI											
00104	00108		4	EXAMINE OUTPUT DOCUMENTS								
MIDI	4101		•	CHARLE (MISOL DOCUMENT)	1.0	•		٠	٠	•	ACTJUN65 XOTJUN65	400000
00108	00105		5	DUMMA	•0	•			٠	•	AOFJUMES XOTJUMES	400000
#103												
0000 0	203 2018	ı	٠	START PHASE II OUTPUT DEFIN	10020	01			٠	•	XIZJULOS XIZJULOS	400000
200	00202		•	ADDITIONAL OUTPUT ELEMENTS								
NIDZ	MIDZ		-	WARE COLLO! EFFMEM.?	.5	•		•	٠	•	X19JIR65 X19JIR65	4000 00
00 20?	00201		9	OBTAIN PROGRAMMING ASSISTANC	. 5						X26JULAS X26JULAS	
MIDZ	4105					•		•	•	•	**************************************	400000
00261 MID2	00210		J	PROGRAM PHASE IT EXIST EQUIP	6.0	•		•	٠	•	D190CT65 D190CT65	400000
00210	300 MID2		I	DUUMY	.0			•	٠	•	01900765 01900765	400000
300	00000	t		SHO PHASE II FLOW CHART	10030	•			_			
		•		THE PERSON OF TH	10030	. ,			•	•	D190CT65 D190CT65	400000
M103												
00000	300	ı	•	START PHASE III PROGRAM	(0010	0)			٠	•	D190CT65 D190CT65	40000°

PROGRAM TSMI FOR TECH SUPPORT BY ORG, 01-7. (TSMI)

RUM DATE- 165EP
DATA DATE 16JUL

LEVEL	R												DAT	A DATE	14JUL6
FRAFF	DETAIL												87	PRIMAR	Y BLACK
PRECE				ACTIVITY	7746	ESTI									
EVENT	FVENT	ſ	C	DESCRIPTION	A	M				LACK IR SEI40	EXPECTE	TON DATES D LATEST	SCHED. Date	DEPT.	
	MID:	,													
300			K	PROGRAM PHASE EEE SYSTEM	6.0										
M103					0.0	•	•		٠.		14JAN	6 14JAM66		400000	
00 30 7			L	TEST PHASE III SYSTEM	1.5				٠.						
#103					•••	•	•		٠.		04FEB6	6 04FEB#4	4	+00800	
00 308			Ħ	WRITE PROCEDURES, INSTRUCTIO	6.0				٠.		OZMAYA	4 09444.4			
M103	#103					•	•		•		VZHAVO	6 02MAY66	•	100000	
00 30 9	90316	•	N	OBTAIN MEMAGEMENT APPROVAL	1.0				٠.		1 SMAYS	6 14MA744			
M103			_			•	•		•			m : mm 4/00	•	100000	
00310	301		0	IMPLEMENT PHASE III, FORKS					٠.		1 SMAYS	6 LGMAYAA			
301	MID4											- 1 mm 1 84	•	100000	
901 MID4	00304		٧	FUNT SDA EQUIPMENT				4	٠.		16HAYA	5 16MAY66			
60304	41D4 00305								_				•	100900	
#ID4	WED4		W	PROCURE STA EQUIPMENT	•			4	٠.		16MAY6	6 16MAY44			
90305	00306			BILLIAN									•	100000	
M104	#104		¥	DUMMY	.0	•		4	٠.		16MAYA	16MAY44	_	00000	
00306	20311		,	70.1.10 AM M A									•	00000	
#104	MEDA		,	TRAIN IN MEN SYSTEM + SDA	.0	•		4			16MAYA	16HAY66		00000	
00311	00000			ENG 5118 \$458 4555									`	~~~	
30311	00000	r		FND SUB-TASK ASSIGNMENT	•	31.1	•	•	•		15MAY6	1 6MAY66	•	00000	
MID4															
96000	301	,		START DULER BY AND DOWN											
	MIDZ		•	START PHASE IV SOA FUND	(0030	11					LONAVA	167AYA6		00000	
301	00000			ENO BUASE 11 1981 8441-01-01									•	OD BOOK	
	*****	٠		END PHASE II IMPLEMENTATION	13030	1)		٠	•		LSMAYS	16MAY46	•	00000	
9104	HID4														
00 3G 4	00306		x	PLAN TRAINING	_										
				CON AUGUSTA	.0	•	•	•	•		1 GMA YEA	1 SMAY66	•	00000	
													•		
	#103														
301	00000	i		END PHASE III PROGRAM	60030	1)		٠	•		1474464	16#4744	4	00000	
H102	MIDZ														
00202	00203		Ŗ	LIST + CLASSIFY OUTPUT	• 2										
MIDZ	MID2				• 2	•	•	•	1.3	• ;	1211465	X09AUG65	44	00000	
00203	90200		C	DESIGN OUTPUT DOCUMENTS	4.5									•	
MIDZ	MID2				7.7	•	•	•	1.3	• (DZ 3SEP 6 5	D126CT65	44	00000	
90200	90209		H	PROGRAM TSD EXIST SOA EQUIP	. 5			٠	, .						
WIDS	MEDZ				• ,	•	•	•	1.3	C)	D190CT45	44	00000	
00 20 9	00 \$ 1 0		H	DUMMY	-0	_		æ	1.3	_					
						•	•	•	,		//U3EF#5	D190CT65	44	00000	

LEVEL DETAIL

R.F

BY PRIMARY SLACK

PROGRAM ISNI FOR TECH SUPPORT BY ORG, 01-2. { TSNI } SUM DATE- 1658P6

PRECE EVENT	SUCC. EVENT		c	ACTEVITY DESCRIPTION	TIME	ESTI	MATES B		SLACK IMR SECHD	COMPLETED		SCHED. DATE	00PT.
#102	4102												
00266	00210		1	FLOW CHART PHASE 111 SYSTEM	. 5	•	•	• 1	1.3	D305EP65	D190CT45		400000
M102	#1 D2												
20202 3102	00264		£	ACDITIONAL INPUT ELEMENTS	. 6	•	•	+ 4	• 17	XZY.KUL65	DEOSEPAS		********
00 204	2C5 4102		F	LIST + CLASSIFY IMPUT	• 5	•	•	• 4	4.2	X02AU645	D3OSEP#5		400000
205			G	DESIGN INPUT DOCUMENTS	. 8	•	•	• 4	4.2	X12AU665	01200765		400000
M102 00000	205	;	•	START PHASE III SDA STUGY	1002	05)		• 4		X02AU645	D3OSEP45		400000
MED4													
00000	205	ţ	•	START PHASE IV SOA STUDY	1002	05)		• •	4.2	XOZAWA5	03056765		400000
#102	2102				_								
9020 ×	00207 #102		8	DUMMA	.0	•	•	• :	5.0	X21JUL67	03036765		400040
60 207	00206		D	COORDINATE OCCUPENTS REVISIO	. 5	•	•	• !	5.0	X024U645	01300765		400000
M102	MEDZ		_					_					
00 210 MID2	COZIZ		P	TEST PHASE II SYSTEM	1.5	•	•	• :	3. 0	0940465	21 JAN66		400000
00212	00213		Q	WRITE PROCEDURES, INSTRUCTIO	6.0	•		• !	5.0	04FE866	18APR66		400000
M102	RIGI		_										40000
00213 #102	00214		•	OSTAIN MANAGEMENT APPROVAL	1.0	•	•	• :	5.0	1876866	02MAY66		400009
00214	301		S	IMPLEMENT PHASE II, FORMS ET	1.0	•	•	• !	5.0	07MAR=6	16MAY63		400000
MEDI					_			_					
00106	208 MID1		7	DRIMA	•0	•	•	+1	9. 0	ADPJUL65	OSAPR66		400#00
208	20000	ī		END PHASE ! PROGRAM	1002	08)		+1	9.0	A09JUL65	00APR66		400000
MIOS													
00000	208 MED2	ï	•	START PHASE II PROGRAM	1002	08)		+1	9.0	XCPAR45	0 SAPR 66		400000
268	00213		z	GLOSSARY OF TERMS	. 6			+1	9	X19JUL o5	1 BAPRAS		400000

PAGE

PROGRAM TSMI FOR TECH SUPPORT BY ORG. 01-2.

(TSME)

RUN DATE- 16SEP6 DATA DATE 16JULA

LEVEL DETAIL

BY PRIMARY SLACK

PR ECE EVENT	SUCC. FYENT	Ç	ACTIVITY DESCRIPTION	TIME	ESTIMA M	SLACK PREMR SEGND	COMPLETION EXPECTED	DATES LATEST	SCHED. DATE	DEPT.
205	M104 00302	T	STUDY SDA APPLICATIONS	•	•	•20.0	XO 2 AUG6 5	16MAY66		400000
M10+	301	Ü	JUSTIFY SDA EQUIPMENT			+20.0	XO ZAUGA 5	1 6MAY66		400000

PROGRAM PROJECT	TSM PMA	1 1 5 E	FOR 11	TECH SUPPORT BY ORG. 01-2.				TSM:							N DATE-	10 SEP65
LEVEL	DETAIL						•	-1.0	• •					04	TA DATE	LOJULOS
														87	PRIMARY	SLACE
PRECE	SUCC.		c	ACTIVITY	71	ME	EST	IMATE	: 5	SL A	CK	COMPLET	ON DATES			
			٠	DESCREPTION		A	M	•) (EXPECTED	LATEST	SCHED. DATE	Deri.	
00000	00200	ı	*	START PHASE II OUTPUT DEFIN	- 1	200	4.0									
00200	00202		A	ADDITIONAL DUTBUT FLEMENTS	•	. 5 ``	٠.			•		XIZJUC69	X12JUL65		400000	
00 202	00201		9	OBTAIN PROGRAMMING ASSISTANC		.5	•	:		. •		ALTIULAT	X19302.65		400000	
00 201	00210		J	PROGRAM PHASE IT EXIST EQUIP		.0	•			•		AZOJULOT	26 JUL 65		400000	
00210	00300	_	ı	DUURY		.0	•	:	-	•		DITULIES	01900765		400900	
00300	00000	I		END PHASE IT FLOW CHAR?		300		•		•		DIACCIA	01900745		400000	
									•	•		0140C193	01900745		+00000	
00 30 1	00000	1		END PHASE II IMPLEMENTATION		301										
					-		•		•	•		I DMAY66	14HAY44		400000	
00.702	10203		•	LIST + CLASSIFY OUTPUT		. 2										
00203	00206		C	DESIGN DUTPUT DOCUMENTS		. 5	٠			1.3		XZIJUL65	X09AUG65		400000	
90 206	00510		1	FLOW CHART PHASE III SYSTEM		, 5	•			1.3		DZ35EP65	01200765		400000	
					•	• •	•	•	•	1.,		D302EP45	01900745		400000	
00206	00209		н	PROGRAM TSD FRIST SDA EQUIP		. 5										
00209	00510		H	DUMMY		ė	•	•	•	1.3		D3USEP65	DISCISS		400000	
					•		•	•	•	1.3		D305EP65	01900765	1	400000	
00202	00204		E	ADDITIONAL INPUT ELEMENTS		8										
00204	00305		F	LIST + CLASSIFY IMPLIT		Ş	•	•		4.2	1	X29JUL65	D285EP65		100000	
00205	90509		G	DESIGN INPUT DOCUMENTS		. 8	•	•	•	4.2	1	XUZAUG45	D30SEP65		100000	
					•	ь	•	•	•	4,2		X12AUG65	D120CT65	4	00000	
90 900	00205	ı	٠	START PHASE III SCA STUDY		205										
					•	203	•		•	4.2	1	rozau c 65	D305EP65	•	100000	
OC 203	C2207		8	DUMMA	•	^										
00207	90200		D	COORDINATE DOCUMENTS REVISIO			•	•		5.C	1	KSIJUL65	D305EP65	4	100000	
					•	0	•	•	•	5.0	,	COZAUG65	D150C1.92		00000	
0051C	00212		P	TEST PHASE II SYSTEM	1.											
	00513		Q	WRITE PROCEDURES. TASTRUCTIO	6.4		•	•	•	5.0		24VCMPG	POWALIS	4	00000	
	00214		Ε.	TISTAIN MANAGEMENT ADDROVAL	1.0		•	•		5.0		04FEB66	1 BAPROG		00000	
00214	69301		S	IMPLEMENT PHASE II, FORMS ET	1.0		•	•		5.0		18FE866	OSMAYSS		00000	
					1	•	•	•	*	5.0		C7MAR66	16MAY66		00000	
	00208 1		•	START PHASE II PROGRAM	(;	20.01										
90208	00213		7.	GLOSSARY OF TERMS	`					9.0		0910165	CBAPR66	4	00000	
					• •	•	•	•	*1	4. 0	X	19JUL65	18APRES		00000	

PAGE PROGRAM PROJECT TSHI FOR TECH SUPPORT BY ORG. 01-2. PHASE III RUM DATE- 16SEP65 DATA CATE 16JUL65 LEVEL DETALL BY PRIMARY SLACK PRECE SUCC. ACTIVETY DESCRIPTION TIME ESYMMATES SLACK COMPLETION DATES A M B PRIME SECNO EXPECTED LATEST SCHED. DATE DEPT. C 00000 003U0 1 00300 00307 00307 003U6 00308 00309 00309 00310 00310 00301 00301 00301 * START PHASE III PRIGRAM
K PAIGRAM PHASE III SYSTEM
L TEST PHASE III SYSTEM
M MITE PROCEDURES, INSTRUCTIO
O DEALN MANAGEMENT APPROVAL
O IMPLEMENT PHASE III, POARS
ENO PHASE III PROGRAM (300) 6.0 . 1.5 . 6.0 . 1.0 . D190CT65 D190CT65
14JAM66 14JAM66
04FE866 04FE866
02MAY66 01MAY66
16MAY66 16MAY66
16MAY66 16MAY66 400000 400000 400000 400000 400000 400000

þ

PROGRAM	7511	FNO	TECH SUPPORT BY ORG. 01-2.											PA	GE !	ı
PROJECT	PHASE	ÍV				- (TSM1 MID4							DATE-	165EP6	
LEVFL	DETAIL												,	- 0411	16JUL69	,
													87	PRIMAR	Y SLACK	
PRECE EVENT	SUCC. EVENT	с	ACTIVITY DESCRIPTION	7 1	ME A	EST I	MATE:			ACK SECNO	COMPLET! EXPECTED	ON DATES	SCHED. DATE			
0000L	00301 T		START PHASE IV SDA FUND	(30) i)		٠			16MAY66			DEPT.		
00304	00303	ŭ	FUND SDA EQUIPMENT		•			٠			1644766	1684766		400000 400000		
00305	00306	Ü	PROCURE SDA FQUIPMENT		•	•		٠	•		16MAY66			•00000		
20306	00 31 1	Ÿ	TRAIN IN NEW SYSTEM + SDA		•0	•	•	٠	•		16MAY66			•00000		
00311	00300 F		END SUB-TASK ASSIGNMENT		• 6	91.1	•		:		164A766 164A766	1 644466 1 644466		100000		
00304	00106	×	PLAN TRAINING		.0	•	•	٠			1684766	1 6MAY 66		00000		
00000	00205 1	•	START PHASE IV SDA STUDY	•	20	51		٠	4.2		XG2AUG65	D305EP65	•	00000		
00205 00302	00302 00301	U	STUDY SDA APPLICATIONS JUSTIFY SDA EQUIPMENT		:	:	:		0.0 0.0		XOZAUG65 XOZAUG65	16MAY66 16MAY66	•	00000 00000		

PROGRAM FUNCTION BAR CHART

PAGE 1

PROGRAM DESCRIPTION - TSMI FOR TECH SUPPORT BY ORG. 01-2. PROGRAM IDENTIFICATION - TSMI

RUN DATE - LO SEP 65 DATA DATE - 16 JUL 65

.00E	FUNCTION NAME	! •	FUNCTION	COMPLET		FUNCTION I	IS BEING PERFO		NOT COMPLETE	I FINAL I DATE
) !	SUB-TASK ASS	!					•	•	•	I DEMAYS
1 1	PROGRESS REP	1	•	:	•	•	:	•	•	LOMAYO
2 (PRESENTATION:]]		•	•	•	•	•	•	10MAY6
,	TSMI HBJECTI	; ;		•	•	•	•	•	•	I LIMAY6
• 1	EXAMINE OUTP	t . E	· ••	• ;	:	•	•	•	•	1 07JUN6
5 (EXAMINE INPU] [:	• :	•	•	•	•	•	I 07JUN6
6 1	FLOW CHART P	I I	• •	• :		•	•	•	:	[] 07JUM6
,	ANALYSE BUTP	[[• •	••••	•	:	•	•	•	1 09JUL6
,	EVALUATE PRE	† . 1	•	••	•	•	•	•	•	 12JUL6
,	OSTAIN PROGR	1		:	•	•	•	•	•	1 26JUL6
A :	PEFINE DUTPU	† 1		:-	•	•	•	:	•	I I 19JUL6
3 1	LIST + CLASS	1 1	•	•	•	•	•	•	•	1 21306
	DESIGN OUTPU	1	•			•	•	•		1 1 235EP6
)	COORDINATE D	! [•	:	:	•		•	•	I DZAUGE
Ē	DEFINE INPUT	1	•		•	•	•	•	•	f I 29JUL6
	LIST + CLASS	t	•		:	•	•	•	•	1 DEAUGS
	DESIGN INFUT	7	•		·	•	:		•	I 12AUG6
	PROG TSO EXI	ç	*	:	•	•		•	:	1 305696
		Ī	Mar may	HIL	SEP NOV	JAN MAR	MAY JUL 5	EP NOV JA	. MAR MAY	i i
		T FFB	APR		เมื่อตา อรต	•		COCT DEC	FEB APR JUI	ij

IBM PERT COSS

PROGRAM FUNCTION BAR CHART

PAGE 2

PROGRAM DESCRIPTION - TSM1 FOR TECH SUPPORT BY ORG, 01-2, PROGRAM IDENTIFICATION - TSM1

RUM DATE - 15 SEP 65 DATA DATE - 16 JUL 65

002	FUNCTION NAME	I • FUNCTION			AL FUNCTION I		- FUNCTION	NOT COMPLETE	! FINAL I DATE
	FLOW CHART	· ·				•		•	T 190CT4
	PROG PHASE	ij :	:	:	•	:	•	•	90074
	PROG PHASE	d :	:			•	•	•	I LAJANA
	TEST PHASE	.i :	:	•	:	•	:	•	1 04FE84
	WRITE PROCES	I :	:	:	•	- :	:	•	I OZMAY6
	OSTAIN MANA	1 : G1 :	:	:	•	:	:	•	I VAMAY
	IMPLEMENT PI	I :	:	:	:	- :	:	•	I 16MAY
	TEST PHASE	ii :	•		:	•	:	•	I CONDA
	WRITE PROCES	f . Di .	•	•		•	•	•	I OAFER
	OSTAIN MANA	1 . Gt .	:	:	:		:		1 ! 18FEB
	IMPLEMENT P		:		•	•	•	•	I I 07MAR
	STUDY SDA A	P1 .	· -		•		•	•	I I OZAUG
	JUSTIFY SOA		: -	:	•	:		•	I OZAUG
	FUND SD4 EQ	† , 1u		:	•	- :	:	•	I 16MAY
	PRCCURF SDA	! . ! .	:		•	- :	:	•	I LEMAY
	PLAN TRAINT	1 . Nž .	•	:	•	- :	: :	•	I I 16MAY
	TRAT IN NEW		•	•	٠,	. :	•	•	I I 6MAY
	GLOSSARY OF	I .		•	•		•	:	I I 1930L
		T . IJAN MAR MAY	JUL	SEP NOV	JAN MAR	MAY JUL	SEP NOV JAH	HAR MAY	1
		T FER AFR	JUN AUG		C FEB APR	JUN AU	OCT DEC	FEB APR JUN	1
		1			HONTHS		-	'	i

EVENY DRIENTED DIAGRAM

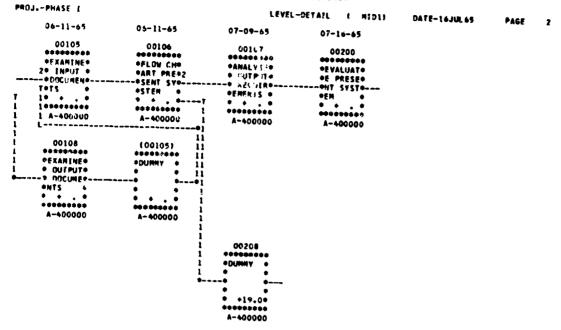
PROG.	TSME FO	R TECH !	SUPPORT BY	ORG. 01-	Z. LEVFL	- 1 (TSME)	DATE-16JUL65	PAGE 1
	(14-09-6	5	U4-09-6	55	01-09-69	07-16-65	08-06-65	10-22-65
	60693		00100			200		300
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EVENT ORIENTED DIAGRAM

ACTIVITY ORIENTED DIAGRAM

PROJPHASE 1		LEVEL	-DETAIL (MID1)	DATE-16JUL65	PAGE 1
04-04-65	04-09-65	05-07-65	05-14-65	05-14-65	195-14-65
00094 *******	00100	00101	00102	00103	CO104
•BEGIN T• •Sai •	OBEGIN TO	+5(18-TAS+	*PROGRES*	OF INAL PO	CDETERMI .
		PK ASSIGO NMENT D	+5 REPOR+ +7 #	PRESENTAP PTION COR	ONE TSMIO?
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ACTIVITY ORIENTED DIAGRAM



ACTIVITY DRIENTED DIAGRAM

PROJPHASE II		LEVEL	-DETAIL (MIO2)	DATE-16JUL65	PAGE 1
27-09-65	C7-16-65	07-23-65	07-30-65	08-06-65	08-13-65
	00206	00202	00201		
	START PS	*AD01110*	*ORTAIN *		
	MASE 1142	PNAL GUTOZ	*PROGRAM*		
*****************	OUTPUT	PUT ELEO	MING ASO		
	P DEFIN P	PMENTS ●	*SISTANC*		
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į	11	Y OUTF-10			
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ī	111		*A001710*	*L15T + *	*DESIGN *
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;	ii		400000	400000	400000
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1	1 1	00207		(0206)	
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1	1				
1	1			[00205]	
1	1			*******	

ACTIVITY DRIENTED DIAGRAM

PROJPHASE II		LFVEL	-DETAIL (4102)	CATE-16JUL65	PAGE 3
09-24-65	16-01-65	10-01-65	10-22-65 06710 06000000 0PROGRAM0 20 WHASE 0	10-27-65 09300 ••••••• •••• ••• •••	11-12-65
		1		*	
GG206 sunseence edestion s zeguters ?	CO216 •••••••• •FLUW CH• •ART PHA• •••• SE TTI	1 1 1			00212 ******** *************************
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l l l l l i l	00209 semession serigrame s TSD EXS	1002101 ********************************	i		
1 1 1 1 1 1 1 1	* FQUIP * * FQUIP * * L.3* **********************************	• • 1.3a • • 1.3a ••••••• •00000	•		

ACTIVITY ORIENTED DIAGRAM

PROJPHASE II		LEVEL-DETAIL	{ M102}	DATE-14JULAS	PAGE	
02-04-66	02-10-65	03-11-66			* ****	•

06213 *********** *WRITE PO	0614 00000000 0 HIATBOO	00301 ******* *!#PLEME*
20ROCERURO	OHA MAGE Me	BMT BMARA
T OTFUCTION 1 + 5.00	PROVAL +	**************************************
1 ************************************	******** *00000	********* 460000
1 1 1		4.0000

ACTIVITY ORIENTED DEASRAR

PROJPHASE III		FEAEF	-DETAIL (MID3)	DATE-16JUL#3	PAGE 1
10-22-65	01-14-66	02-04-66	05-04-66	Ø9-20-44	09-20-66
00300	60307	80700	00309	00310	00301
******	*******	*****	*******	*******	000017800
+START P+	opancra4+	OTEST PHO	OWELTE PO	+0874IN +	+IMPLENE+
OHASE ITO	. PHASE .	MASE ITTO	ORDC EDURO	OMANAGENO	ONT PHASE
PROGLO			INSO		OF [1]. O
OAM O	•7FH •	•	OTRUCTIOO	PROVAL .	OFORMS .
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*******	*******	*******	********	******	*******
400000	40000	400000	400000	400000	400000

ACTIVITY ORIENTED DISGRAM

PROJPHASE IV		LEV	EL-CETAIL (MIDA)	DA 'E-16JUL65	7A66 1
68-66-65	09-06-65	08-06-65	05-20-66	05-20-44	05-20-44
			00301 000300000 057ART PO 29MAS: (VO	00304 00000000 0FUND 500 0A EQUIP*2	00 10 5 00 10 00 00 00 00 00
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			1 • • • •	• • . •T	• • • •
			1 400000	4000001	100000
		(00301)	11 11	J	
00205	00302	*******	ii		
START PO	estuny se	PAUSTIFYP	ii		
SHASE TVS	ADA APPLO	+ SDA EQ#	11		
OUNY B	01CATION	UIPMFNT#	1		
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40000	400000	400003	į		
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			1 (00364)		
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			4CCU00		

ACTIVITY ORIENTED DIAGRAM

PAGE

ERESTORE

APPENDIX C

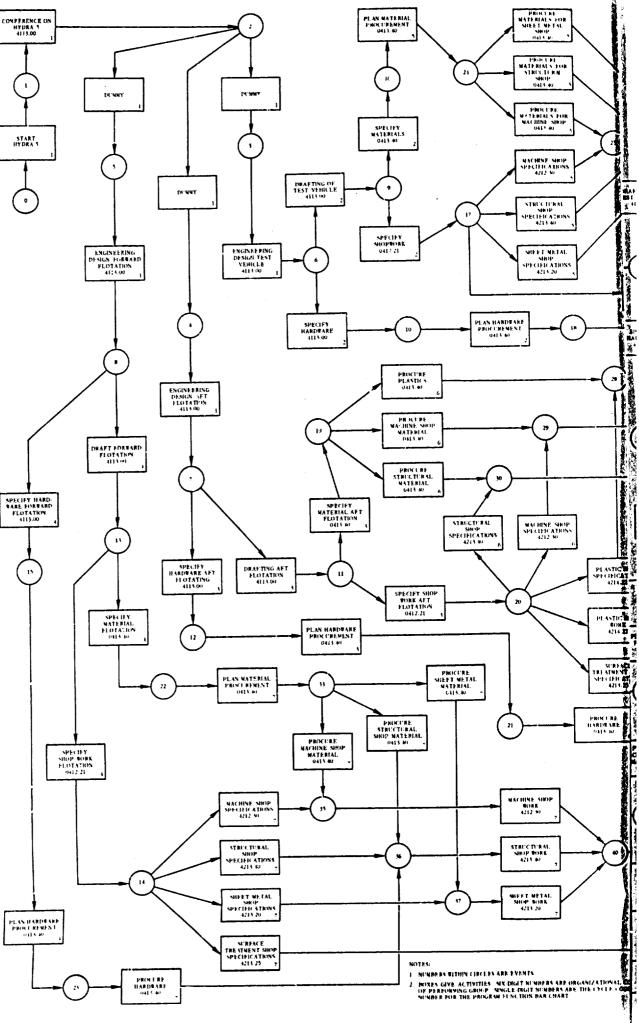
HYDRA 5 (HYD 5)

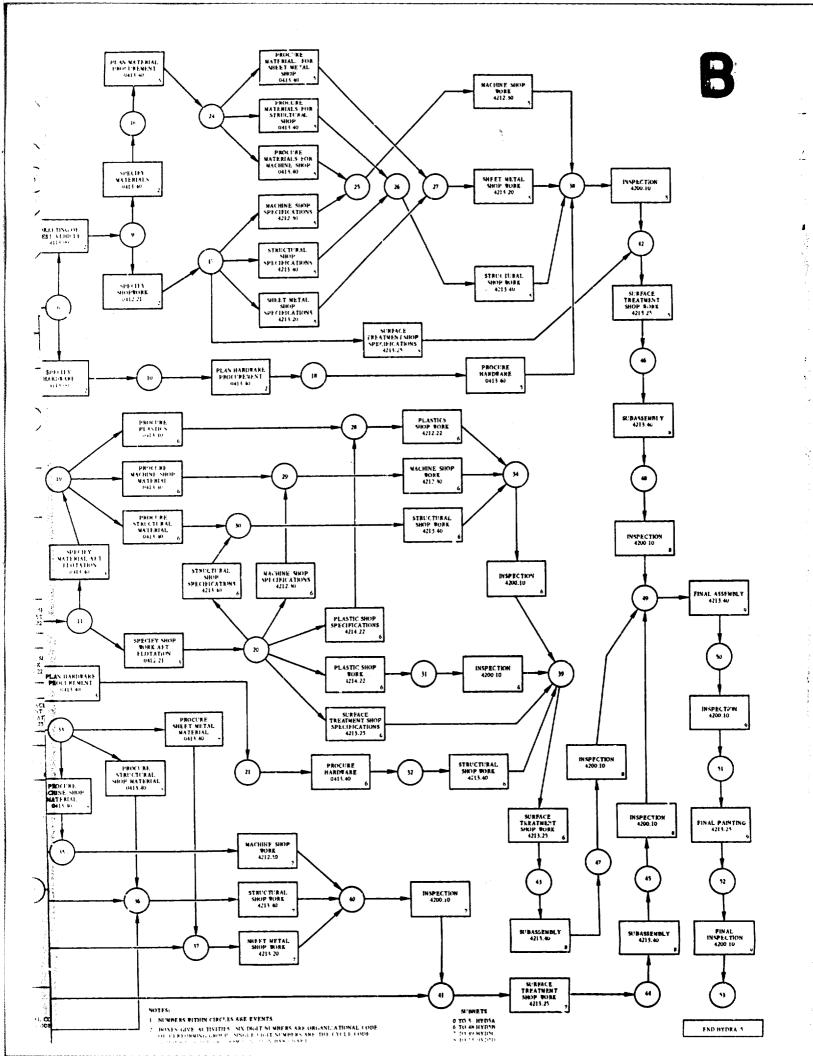
INTRODUCTION

Figure 3 is the manual network. The numbers in circles are events. The boxes represent activities with title, performing group, and either working days to complete and man-days of effort or actual completion date. The numbers within the boxes are the cycle code numbers for the program function bar chart. The manually prepared network is useful for comparison.

Next follow the computer-printed activity time status reports most useful for highlighting activities which are critical to or actually endangering the completion date for the activity and the project, which activities can safely be delayed and by how much. The program function bar chart displays graphically the progress of large blocks of the new ork designated by the cycle code. The updated network, as output by the computer, is next. In the network block is the description of the event or activity and its slack. Dates of the runs are at the top of the sheet. The number above the box is the successor event. The number underneath the box is the code of the performing organization preceded by an A if the activity is completed.

CONFERENCE ON HYDRA 1 4113.00 2 ı PUMM DEWNY ENGINEEPING DESIGN TENT VEHICLE 411100 ENGINEERING DESIGN FORWARD FLOTATION 4113-00 1 . ENGINEERING DESIGN AFT FLOTATION 4113-00





PAGE 1

PROGRAM MYD5 FOR TECH SUPPORT_BY ORG. C1-2. (HYD5)

LFVFL 1

RUM DATE- 23JUN65 DATA DATE 06APR65

(F ¥F L	ı							BY PRIMARY SLACK
PRFCE EVFNT	SUCC.		С	ACTIVITY OF SCRIPTION	FLAPSED	SL ACK	COMPLETION DATES	SCHED.
					TIME	PRIME SECNO	EXPECTED LATEST	DATE DEPT,
H054	HD5A							
00000 HD34	00001	5		START OF HYDRA 5		٠.	A24APP63 X24APR63	411300
00001	6 HD5≜		1	ENGINEER DESIGN TEST VEHICLE	49.1	• •	A31MAR65 X31MAR65	411300
6	იაიაი	ı		TEST VEHICLE DESIGN	(00006)	٠.	A31MAR65 X31MAR65	411300
HOSE								
00000	49 HD5E	I		SUBASSEMBLIFS	(00049)		930JUN65 030JUN65	4.2004.0
49	00053		ų.	FINAL INSPECTION			3040	420010
HOSE	HDSF			INSPECTION	1.7	· .	026JUL65 026JUL65	420010
00053	00000	F		END HYDRA 5		٠.	02630165 02630165	420010
HD5A								
00001	7 HD5A		1	ENG. DESIGN AFT FLOTATION	48.A	• 1.6	AZOMAROS XZIAPROS	411300
7	20000	1		AFT FLOTATION DESIGN	(00007)	+ 1.8	426MAR65 X21APR65	
								411300
HOSA	_							
00001	8 H05A		1	ENG. DESIGN FWD FLOTATION	35.3	+14.6	A145EP64 X1ZAPR65	411300
A	00000	1		FORWARD FLOTATION DESIGN	1000081	+14.6	A145EP64 X12APR65	411300

				- · · · ·		-							
PROGRAM PROJECT				TECH SUPPORT BY ORG. 01-2. NGINEERING			(HYD5						23.4 UN65 06. APR 65
I F V FL	OFTAIL										HY	PREMARY	SEACK
PRECE EVENT	SUCC.		c	ACTIVITY 05 SCRIPTION					SLACK PRIMR SECNO	COMPLETION DATES DESPECTED LATEST	SCHED. DATE	DEPT.	
20000	00001	,		START COLO 5						474APR61 X24APR63		411300	
00001	00002	-	1	CONFERENCE ON HYDRA 5	.1				. :	4254PR6 1 X25APR61		411330	
00002	00003		i	DUMMY	. ;				•	AZSAPRON XZSAPRON		41157	
00003	20006		÷	ENGINEER DESIGN TEST VEHICLE					•	ARIMARES XRIMAPES		411370	
90006	00000		•	TEST VEHICLE DESIGN	(61	-			ARIMAROS XRIMAROS		411300	
00002	00004		1	DIJMMY	.0				1.9	4/53PR63 X. [MAYA4			
00004	00007		1	ENG. DESIGN AFT PLOTATION	48.7				1.8	AZOMAROS XZIAPRSE		411300	
02007	00000	I		AFT FUNTATION DESIGN	(7)		٠	1.4	42544R65 X21APP65		411300	
00003	00005		1	DUMMY	.0			,	14.6	A254PR61 X20NOV53			
20005	20008		ĩ	ENG. DESIGN FUD FEDTATION	45.2				14.6	ALASEP64 ALZAPR65		+11330	
00000	00000	ı	-	FORWARD FLOTATION DESIGN	(H }	•		14.5	A145FP54 X12APR65		411 100	

PAGE 1 MYD5 FOR TECH SUPPORT BY DRG, 01-2. FEST VEHICLE CONSTRUCTION PROGRAM (HVD5) PROJECT RUN DATE- 23JUN65 DATA DATE 06APR65 FVEL DETAIL BY PRIMARY SLACK PRECE SUCC. EVENT EVENT ACTIVITY OF SCRIPTION TIME ESTIMATES SLACK COMPLETION DATES A M B PRIME SECOND EXPECTED LATEST SCHED. DATE C TEST VEHICLE DESIGN
DRAFTING TEST VEHICLE
SPECIFY MATERIAL TEST VEHICL
PLAN MATERIAL PROCUREMENT
PROCURE SMEET MAT TEST VEHICL
SMEET METAL MORK TEST VEHICL
QUALITY CONTROL INSPECTION
SURFACE TREATMENT TEST VEHICL
SUBASSEMBLY TEST VEHICLE
INSPECTION TEST VEHICLE
TEST VEHICLE SUBASSEMBLY DEPT. 00006 1 00009 00016 00024 00027 00038 00042 00046 00000 A31MAR65 X31MAR65 A12APR65 X12APR65 X15APR65 X15APR63 X29APR65 X29APR65 X20MAY65 X20MAY65 X04JUM65 X04JUM65 X07JUM65 X07JUM65 X14JUM65 X14JUM65 728JUM65 D28JUM65 D30JUM65 D30JUM65 D30JUM65 D30JUM65 00000 00006 00009 00016 00024 00027 00018 00046 411300 411300 041340 041340 041340 421320 420010 421325 421340 6) 1.0 .1 00048 00049 00000 1.0 00048 420010 PROGURE MACH MAT TEST VEHICLE MACH SHOP WORK TEST VEHICLE 00025 00025 00030 X20MAY65 X20MAY65 X04JUN65 X04JUN65 041340 421230 PROCURE STRU MAT TEST VEHICL STRUCTURE MORK TEST VEHICLE 00024 00026 1.5 X20MAY65 X27MAY65 X27MAY65 X04JUN65 00026 00036 041340 421340 00009 00017 00017 00027 SPECIFY SHOP WORK TEST VEHIC SHEET METAL INSTRUCTION 1.0 X26APR65 X06MAY65 X10MAY65 X20MAY65 041221 421320

. . . .

. + 1.3

· + 1.6 · + 1.8

X10MAY65 X20MAY65

X1044465 X2784465

XOSAPR65 X29APR65 X13MAY65 X13MAY65 X10MAY65 X34JUN65

XO3MAY55 XO7JUN65

421230

421340

411300 041340 041340

421325

1.0

. 5

00017 00025

00017 30026

00006 00010 00010 00018 00018 00038

00017 00042

5 MACHINE WORK INSTRUCTION

5 STRUCTURAL WORK INSTRUCTION

5 SURFACE TREATMENT SHOP INST

SPECIFY MARDWARE TEST VEHICE PLAN MARDWARE PROCUREMENT PROCURE MARDWARE TEST VEHICE

PAGE 1

PROGRAM HYDS FOR TECH SUPPORT BY ORG. 01-2. { HYDS 1 DATA DATE 23JUN65 PROJECT AFT FLOTATE Y CONSTRUCTION { HOSC 3 BY PRIMARY SLACE

PRECE EVENT	SUCC. EVENT	c	ACTIVETY DESCRIPTION	TIM		ES1	1 MA	TES	PR	SLACK IMR SECND	COMPLEYION DATES EXPECTED LATEST	SCHED. DATE	OFPT.
00049	00000 1		AFT FLCTATION SUBASSEMBLY	ſ	4	, c }			٠	•	D30JUN65 D30JUN65		*20010
			and the state of t	(7)			٠	1.5	AZSMARAS XZIAPROS		411300
00000	00007 1		AFT FLOTATION DESIGN		. 3	٠,		_		1.8	AUSAPRAS X29APRAS		411300
00007	09011	3	DRAFTING AFT FLOTATION	1.		,	•	•		1.6	X19APR65 X13MAY65		641221
11000	00020	- 3	SPECIFY SHOP WORK AFT FLOT	1.			•	•		1.8	XO SHAY65 XZTHAY65		42,230
00056	00029	6	MACH SHOP INST AFT FLOTATION				•	•		1.0	KITMAY65 XIIJUN65		421230
00029	00034	6	MACHINE SHOP WORK AFT FLOTA		•0		•	•		1.6	ALBMAYSS X14JUNGS		420010
00034	00039	ŧ	INSPECTION AFT FLOTATION		٠,		•	•		1.6	X23MAY65 X21JUN69		421325
00039	00043	5	SURFACE TREATMENT AFT FLOTA		. 5		•	•			102 JUNES DZBJUNGS		421340
00043	00047	8	SUBASSEMBLY AFT FLOTATION		• •		•	•		1.8	X04JUNUS 030JUN65		420010
09047	00049	8	INSPECTION AFT FLOTATION		• 2		•	•	•	1.0	20430.407 (77020.407		
			STRUCTUAL SHIP INST AFT FLOT	1.	.0				٠	1.6	X03MAY65 X27MAY65		421340
00.050	00030	6	STRUCTURE SHOP WORK AFT FLO		.0				٠	1.8	ZITMAYOS XILJUNOS		421340
20030	00034	6	STRUCTURAL SHOP MANY NET LET	•	• •		•	-					
00011	00019	3	SPECIFY MATERIAL AFT FLOTATE		. 3				٠	2.0	XOBAPRES XOSMAYES		041340
00011	00030	6	PROCURE STRUC MAT AFT FLOTA	1	٠,				٠	2.0	X29APR65 X27MAY65		041340
00014	000 10	O	THOUGHT STREET										
			PROCURE MACH MAT AFT FLOTA	1	. 5				٠	2.0	X29APR65 X2TMAY65		041340
00019	00029	6	PROCURE MACH MAI AFT FEOTA	•	• ′		•	•					
			PLASTIC SHOP INST AFT FLOTA		.0				٠	2.0	ROSMAYSS ROSJUMOS		421422
00026	00028	6	THE RESIDENCE AND APPEARS		.8					2.0	XIRMAY65 XILJUN65		421422
00028	00034	6	bearing about moust and income		•		•						
					. 5				_	2.2	1294PR65 X01JUN65		041340
00019	00328	6	PROCURE PLASTICS AFT FLOTA	٠	• 7		•	•	•	2.14			
	00013	3	SPECIFY HARDWARE AFT FLOTA		. 3				٠	2.6	131 MAR65 XOOMAY65		411300
00007		3		1	.0				٠	2.0	X14APR65 X20MAY65		041 140
00012	00021	.,	THE PERSON AND ASSESSED ASSESSED.		. 5					2.6	XC5MAY65 X11JUN65	ļ.	041340
00021		6	The second second second second second		.0				٠	2.6	ROSMAY65 X1:JUN65		421340
2,000	00034	6	SINGELOWER THEN BOWN BUT TO				•	•					
00020	00031		SHOP WERK PLASTIC	1	1.0)				2.9	XORMAY65 X11JUNG		421422
00020		Ň			. 1				•	2.8	XO4MAY65 X14JUM6	1	450010
JUU 11	300,7	U											
			SPECIFY SURFACE TREAT INST							3,4	SOMPROS ELAJUNOS		421325

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PAGE PROGRAM MYD5 FOR IECH SUPPORT BY OPG. 01-2. FMD FLUTATION CONSTRUCTION (MYD5 1 (M050) TEVEL DETAIL BY PRIMARY SLACK

PRECE	succ.		ACTIVITY	714	F F	5711	44755	SL ACK	COMP. 57101. 0.554		
EAEML	EVENT	C	DESCRIPTION	A		M			COMPLETION DATES CERPECTED LATEST	STMED. DATE	DEPT.
000+9	00000	ľ	FWD FLOTATION SUBASSEMBLY	t	49)		• •	030JUNG5 030JUNG5		420010
00000	1 80000		FORMARU FLOTATION DESIGN			1					
00008	C3013	4		٠.				*1 * . 6	4145EP64 X12APR65		411300
00013	20025	4	SPECIFY MATERIAL FUD FLOTA			•	•	*14.6	4/15FP64 X19APR65		+11300
00022	00033	7	PLAN MAT PROCUREMENT FUD FLO	- 1.		•	•	*14.6	KZ45EP64 KZZAPR65		041340
00033	00035	7	PROCURE MACH MAT FHO FLOTA	1.		•		+14.6	XOBOCT64 MOSHAYUS		041340
00035	30340	7	MACH SHOPWORK FWD FLOTATION	1.0		•	•	+14.6	KZPOCT64 XZTHAY65		04134C
00040	00041	7	INSPECTION FUO FLOTATION	• • •		•	•	+14.6	COMULIER PORUMETE		421210
60041	000	7	SURFACE TREATMENT FWD FLITAT			•	•	+14+6	113NOV64 114JUN65		450010
00044	00045	8	SUBASEMBLY FWD FLOTATION			•	•	*14.6 *14.6	MENULISK PONUNCE		421325
06045	00049		INSPECTION FUN FLOTATION	•		:		+14.6	K30NDV64 DZAJUN65		421340
				•	•	•	•	414.8	#020EC64 030JUN65		420010
80000	00015	4	SPECIFY HARDWARE FUD FLOTA		1	_	_	•15.1	W13000		
0044	00023	4	PLAN HARDWARE PROCUREMENT	1.0		•		+15.1	#175EP64 #7ZAPR6		411300
60053	00036	7	PROCURENENT HARDWARE FWD FLC	1.1				+15.1	HOLOCTON HOSMAYOS		041340
61 030	00040	7	STRUCTURAL SHOP WORK FWD FLO	1.0		•		115.1	#220C764 #27MAY65		041340
			•	•		•	•		KOSMOVE ALLIJUNGS		421 340
00037	30036	7	PROCURE STRURAL MAT FHO FLOT	1.0)			+15.1	#220CT64 #27HAY65		041340
00033	00037	7	BROKUBI CHEST WAS								
000 17	000 40	'n	PROCURE SHEET METAL MATERIAL SHEET METAL SHOP WORK FUR FS	1.0		•		+15-1	#220CT64 X27MAY65		041340
000	00040	·	SHEET METAL SHOW MONK END ES	1.0)	•	•	+15.1	XG5NOV6+ X11JUN65		421320
00013	0014	4	SPECIFY SHOP WORK FWD FLOTA	1.0							
00014	00036	7	STRUCTUAL SHOP THET FUN FLOT	1.0		•		+15.4	2050CT64 X138AV65		041221
					,	•	•	+15.4	X190CT64 X27MAY65		421340
00014	000 15	7	MACH SHOP INST FWD FLOTATION	1.0	,		•	•15.4	X190CT64 X27MAY65		421230
00014	10037	7	SHEET METAL SHOP INST	1.0	ı			+15.4	X190CT64 X27MAY65		421320
00014	909+1	,	SHREACE TREATMENT SHOP THST	.5				•17.0	X120CF64 X14JUN65		÷21325

PAGE

PROGRAM PROJECT			CH SUPPORT BY MYG, 01-2. TAL ASSENBLY				05 5 E					DATE- 23JUNES N DATE OBAPRES
LEVEL	DETAIL										94	PRIMARY SLACK
PRELE EVENT	SUCC. EVENT	с	ACTIVITY DESCRIPTION	7 1 4 A		STIMA	TES			COMPLETION DATES	SCHED. DATE	neet.
00000 00050 00051 00052 00053	00350	9 F 9 I 9 F	UBASSEMBLIES INAL ASSEMBLY HYDRA S MSPECTION HYDPA 5 THAL PAINTING HYDRA 5 THAL INSPECTING HYDRA 5 ND HYDRA 5	1.	0	: : :	•	• • • • • •	•	750JUM65 730JUM65 DOTJUL65 POTJUL65 DOGJUL64 POGJUL65 POTJUL64 POGJUL65 POGJUL65 POGJUL65 POGJUL65 POGJUL65 DOGJUL65 POGJUL65		\$20010 \$21340 \$20010 \$20010 \$20010

IBM PERT COST
PPOGRAM FUNCTION BAR CHART

PAGE 1

PROGRAM DESCRIPTION - HYDS FOR TECH SUPPORT BY ORG. 01-2. PROGRAM IDENTIFICATION - HYDS

RUN DATE - 23 JUN 65 DATA DATE - D6 APR 63

: th X E	FUNC T	7104 NAME	[] •	FUNCTION	COMPLET		INTERVAL	FUNCT ION	15 BEING	PERFORMED	FUNCTION NOT	COMPLETE	I FIRMI I DATE
:	START	T HYORA		********							•	•	I I 31MAR
	DESIG	GA TEST	1 L	: -	:		:	;	•		•	•	I I ZGA PRO
	DESIG	GM AFT F	1 1	: -	:		:	:	:		:	•	LPAPE
•	OF 5 1 0	GM FWD F	į	:	:		:	•	:		:	•	05001
	SHITP	TEST VE	i I	:			:	•	:			•	i 14JUMI
		AFT FLO	i	•	•		:	:	•		•	•	1 254AY(1
		+WD FLD	ſ	:	•		:	:	:		•	•	E PONOVO
		SSEMBLY HYDRA 4	!				:	:	:		:	•	: 26JUL(! : 26JUL(
	140	mrom # 1	I IROV DEC	Jan mar . Feb	APR JU			OV JAN DEC F	MAR M	ANN THE	SEP MOV CT DEC	JAN MAR FEB APS	!
			i		4	965	*	0 N T H	5	1 7 6 6		^	4 [

ACTIVITY ORIENTED DIAGRAM

PROJINITIAL ENGINE	EXTING	FEART	-DETAIL (HOSA)	DATE-OSAPRAS	PACE 1
04-26-6	04-26-63	04-26-63	09-18-64	03-26-65	04-02-65
OGDO1 **C******* *START ** *YDAA 5 *	OGCOZ OCONFERE ONCE ON 03	• Drillida • • • • • • • • • • • • • • • • • • •			00006 •••••••• •ENGIMEE• •R DESIG•
	PHYDRA 50	• •			*VEHICLE*
* + , * ********* A-411300	• • , • † ••••••••• •-4113001	• • . ' ••••••			4-411300
1 00004 1 00004 1 00004	J			00007 ••••••• •ENG, DE• •\$(
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0710M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
A- : !				A-411300	
00065			03008		
*DUMMA *			PENG. DEP PSIGH FWP		
, , , , , , , , , , , , , , , , , , , ,			• MO11•		
* +14.6* ********			0 +14,60 000000000 A-A11300		

MARDAIC GENEERO VIIVITOR

PROJTEST VEHICLE CO	HISTRUCT FOR	LEVEL-0	ETAIL (HOSB)	DATE-06APR65	PAGE 1
04-02-05	04-09-65	.14-16-45	^4-16-65	04-23-65	04-30-55
00006		00009	00016		00024
*******		******	*******		*******
TEST VE+		•DRAFTIN•	*SPECIFY*		PPLAN HAP
OHICLE DOS		•G TES1 •2	* MATERI+		OTERIAL 03
ESIGN #		• VEHICLE •	AL TESTA		*PROCURE*
•		• •	. AEHICT.		#MENT ●
# # . #T		• • • •7	• • •		
A-411300 L		A-411300 1	********		*******
1-411300		A-411300 1	041340		041340
i		1			
i	00010	i		00018	
i	*******	i		*******	
1	*SPECIFY*	i		PLAN HAS	
1	# HARDWA#	1		PROWARE .	
n-+	ORE TESTO			PROCURE	
	* AEHICL*	1		PMENT P	
	* * 1.8*	1		* * 1.8*	
	*******			*******	
	411300	1		041440	
		:			
		· · · · · · · · · · · · · · · · · · ·			
		<u>.</u>			00017
		;			*5PEC1FY*
		•			O SHOP WAS
					DRK TES#
					T AEHTC
					* * ,A*

					041221

ACTIVITY ORIENTED OF AGRAM

ROJTEST VEHICLE	CONSTRUCTION	LFVEL	-DETAIL (H758)	DATE-06APR65	PAGE
00-07-65	PS-14-65	05-21-65	05~28-65	06-04-65	06-11-65
		00027		00038	00042
		******		*******	
		PROCURE		SHEET ME	PQUAL ! TY
		24 SHEET #		4 FTAL MO	
				1	1
		1 041340		-	06-11-65
		1 (741,741)		1 421320	
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		1 1			
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	TESTO	· · · · · · · · · · · · · · · · · · ·			
		l .			
	* + 1.8*				
	041340				06-11-65
	5.25.0	i			
	1	Ĺ			06-11-65
	(00027)	L			
	********]				
	PETAL INP	•			
	~ STRIKT1			- -	•
	*0N *				
	* , , , *				
	421320				
		90125			
		PRIICURE			
		Se MUCH Me		AND WINDIA 11	
				TEST V**1	
	, i	VEHICE			
	1				
	i				
	ì				
	1				
	1		(00)34)		
	i		+STRUCTU+		
	1		PRE WIRKS	1.1	
			TEST V*		
		1 ¥EHICL*	#EHICLE #		
		1 60000000	* * .5*		
		0-1340	4211		
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THE PAST

ACTIVITY ORIENTED DIAGRAM

PROJYEST VEHICLE	CONSTRUCTION	LEVEL-DETAIL	. (HD58)	DATE-06APR65	PAGE	3
06-18-65	07-02-65	07-02-65				
00046	0.0048	00049				
•SURFACE•	*SUBASSE*	*INSPECT*				
• TREATM•	•MBLY TE•	*10N TES* *T VEHIC*				
OT VEHICO	OCLE .	*LE *				
******	*******	*******				
421325	421340	420010				

ACTIVITY ORIENTED DIAGRAM

PROJAFT FLOTATION (CONSTRUCTION	L FYE	L-DETAIL (HOSC)	DA1F-06APR65	PAGE 1
03-26-65	04-02-65	04-09-55	04-16-65	04-23-65	04-30-65
00007		00011		90020	
*******		*******		*******	
PAFT FLOP		*DRAFTIN*		#SPECIFY*	
#TATION #2 #DESIGN #		9G AFT F02 OLOTATIOO		• SHOP W+5	
• •		•N •		- 0 R K AFT+	
• + 1.8•T		+ + 1.8+T		* + 1.8*T	
******** 1		********		********	
A-411300 1		A-4113001		041221 1	
1	•	·J		1	
1	20012		00021	1	
ī	*******		*******	i	
1	#SPECIFY# 1		PPLAN HAP	į	
1	+ HARDWA+ !		PROMARF .	1	
***	PRE AFT •FLOTA • 1		PROCURES		
	* + 2.6*		4MENT AF4 4 + 2.64	•	
	******		******	· · · · · · · · · · · · · · · · · · ·	
	411300		041340	i	
	1			1	
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	i			•	
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	1			1	
	1	00019		1	(00030)
	1	*SPECIFY*		1	********* *PROCURE*
	i			1	• STRUC •
	•	AL AFT			MAT AFTO
		FLOTATI	_	1	• FLOTA •
		9 + 7.38		1	+ 2.0*
			1	1	993500000 041340
			1	1	041340
			1	i	
			:	1	(00029)
			1	1	*******
			1	1	*PROCURE*
			•	1	• MACH NO 04T AFT 0
			1	1	*FLOTA *
			1	i	• + 2.0•
			t	1	*******
			1	1	041340
			1	1	
			•	1	
			•	;	

ACTIVITY ORIENTED DEAGRAM

PRO	JAFT FLOTATED	ON CONSTRUCTION	LFVE	L-DETAIL (HOSC)	DATE-06APR65	PAGE 2
	05-07-65	05-07-65	05-14-65	05-71-65	05-21-65	05-28-65
	00029			00034	00039	00043
	*******			*******	*******	******
	MACH SHO			*MACHINE*	PINSPECT	*SURFACE*
	200P INSTO			4. SHOP M.	39EON AFT#	. TREATM.
7-	API PLU			ORK AFT	FLOTATO	
i	0 + 1.80				01()H 0	• FLOTA •
i	*******			10 + 1.80 1		• • 1.8•
ī	421230			1 421230 1		******* *?1325
ı				[771323
1				11		
1	00032	(00034)		11		
1	######## #PROCURE#	*******		11		
1	* HARDWA *	♥STRUCTU♥ ♥RAL SHO♥		11		
				11		
1	*FLOTA *	SAFT FLOS		11		
1	+ 2.6*	• + 2.60		ii		
1	*******	* 1500000		ii		
1	941340	421340		11		
1				41		
1	00030			11		
i	******			(00034) 11		
i	•STRUCTU•			******** 11 *STRUCTU* 11		
1	ZOAL SHOPE					
	• INST A*			P MORK		
	OFT FLOTO			•AFT FLO• 11		
11	• • 1.8•			* * 1.8* 11		
11	421340			******** 11		
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PRK PLAS#	•10N •	
• T1C •		
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421422	420010	
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ACTIVITY DRIENTED DIAGRAM

MOITATCJA TAA-, LURA	CONSTRUCTION	LEVEL-DETAIL	ŧ	HO5C)	DATE-06APR65	PAGE	3
76-04-65	06-04-65						•
02047	00049						
******	********						
+SUBASSE+	*INSPFCT*						
•MBLY AF•	*ION AFT*						
FLOTA	FLOTATO						
#TIN #	*10N *						
• • 1.8•	• • 1.8•						
*****	*******						
421340	470010						

ACTIVITY OF TENTED DIAGRAM

PROJFWD FL	OTATION CON	STRUCTION	LEVFL-	DETAIL (HOAD)	DATE-OGAPROS	PAGE 1
09-18-	64	09-25-64	09-23-54	10-02-64	10-04-64	10-16-64
0000 ••••• •FORMA • FLOT	### ##################################	ODO13	00027 ********** *SPECIFY* * MATERI*		OGOST PPLAN MAP PT PROCUPS	
	£ \$0	-PATION				
• •14		0 +14.60T			• •14.69T	
40000 4-41 i		A-411300 I	**************************************		041340 1	
***********		1	741 340		1	
!	_	1		****	;	
1 9001		i		00023 vesesses	i	
i •spect	FY	ī		OPLAN HAD	1	
1 • HARD •		1		PROWARE P	}	
*FLOTA		1		*MENT *	t	
• +15		1		• •15.1• •••••••	1	
	300	i		041340	i	
		1			1	
		1			00014	
		Ī			*******	
		1			#SPEC1FY# 1 # SMOP W#4 1	
		•			ORK FWD	
					* FLITA * ! * *15.4*1	
					******** 11	
					041221 11	
					11	
					11	
					i1 11	
					ii	
					11	
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					1	
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					i	

ACTIVITY ORIENTED DIAGRAM

PROJFWD FLOTATION	CONSTRUCTION	LEVFL	-DETAIL (HD50)	DATE-06APR65	PAGE 2
10-23-64	10-30-64	11-06-64	11-13-64	11-13-64	11-20-64
	00035		30040	02041	90044
	*******		*******	*******	*******
	PROCURE		MACH 5HO	*INSPECT*	SURFACE
	Z+ MACH H+		3+OPWORK +	SAION ENDA	* TREATM*
	PAT FWD + TPFL())A =			FLOTATO	OFNT FWD
	7#F(O)A *			+ +14.6+	* FLOTAT* * +14.6*
			* * * * * * * * * * * * * * * * * * * *	*******	*******
	1 041340		+21230 1	420010	421325
	1	1	1		
00036	1	1000101	1		
000755 000010000	1	1000401			
PROCURE.	i	*STRUCTU*	•		
34HENT HAR	Ī	PRAL SHOP			
		P WORK *	1		
TOFNO FLOO	1	*FWO FLO*	•		
l* +[5,]* ********	1	* *15.10 }	•		
1 JA1340	ž	421340	•		
	ΡΪ	1	ì		
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NAT F.		i	i		
4WD FLOT#	1	1	1		
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1 041346	1 •1	+21 370	į.		
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ACTIVITY ORIENTED DIAGRAM

PROJPHD PLOTATION	CONSTRUCTION	LEVEL-DETAIL	ŧ	H059)	DATE-OSAPRSS	PAGE	
12-04-64	12-04-64						
00045 00000000 05UMASEMO 08LY FMOO FLOTATO 0FOM 0 0 014.60 00000000 421340	00049 **********************************						

ACTIVITY OF TENTED STAGRAM

PRHJHYRRA 5 FINTAL	ASSEMBLY	LEVFT.	-DETAIL (H35F)	OATEOBERRAS	PAGF 1
07-02-35	07-09-65	07-19-65	01-23-13	21-46-65	17-30-65
90049	r 0050	07/151	1005/	1 gn 5 3	
******	*******	*******	*******	*****	
#SUBASSE#	OF LNAL A C	#4MSPECT#	OFT NAL 24	AFINAL IO	
WHELFES #	*SSEMALY*	* FOM HAU*	#AINTING#	*13.0345W*	
	HYDPA 4		AP()7A +	==+ #N G HSNR0=+=	
	•5 •	• •	*5 *	ore A S − St	
• • . •	• • . •	• • . •	· · . •		
*******	*****	******	*******	******	
42011(421440	420110	421 25	420010	

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APPENDIX D

SIMULATION LABORATORY (SIML)

INTRODUCTION

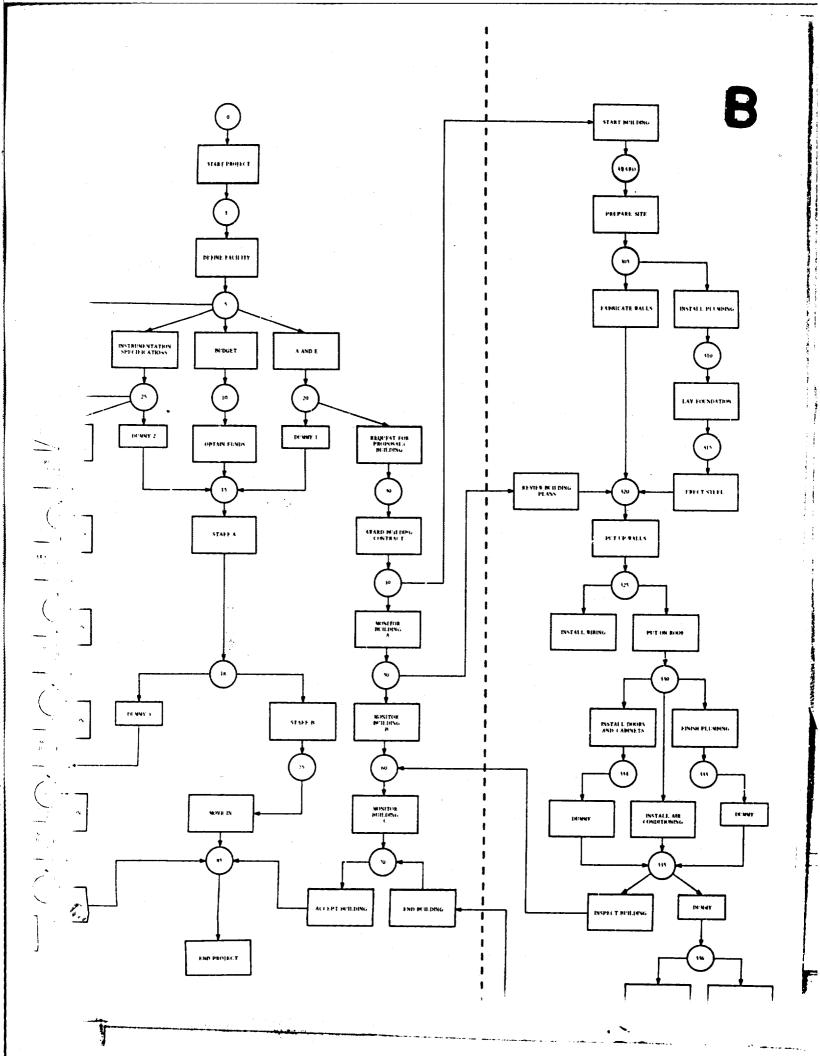
€57

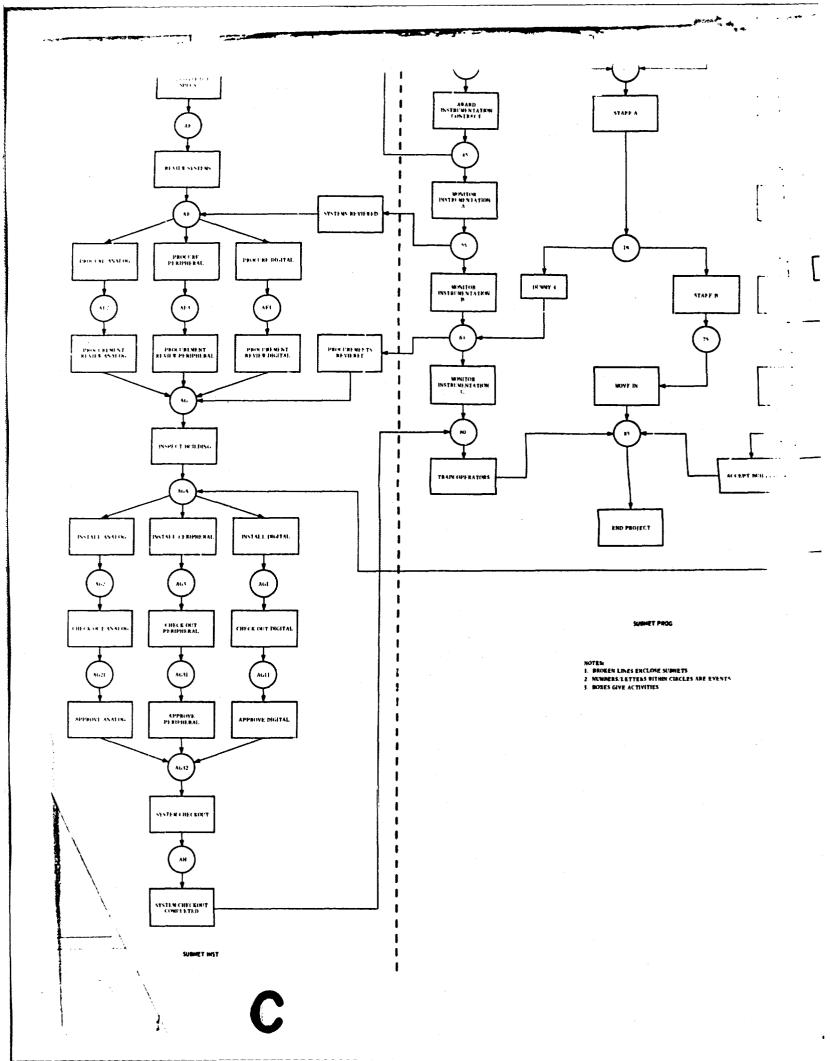
Figure 4 is the manual network. The numbers in circles are events. The boxes represent activities with title, performing group, and either working days to complete and man-days of effort or actual completion date. The numbers within the boxes are the cycle code numbers for the program function bar chart. The manually prepared network is useful for comparison.

Next follow the computer-printed activity time status reports most useful for highlighting activities which are critical to or actually endangering the completion date for the activity and the project, which activities can safely be delayed and by how much. The program function bar chart displays graphically the progress of large blocks of the network designated by the cycle code. The updated network, as output by the computer, is next. In the network block is the description of the event or activity and its slack. Dates of the runs are at the top of the sheet. The number above the box is the successor event. The number underneath the box is the code of the performing organization preceded by an A if the activity is completed.

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and and analysis





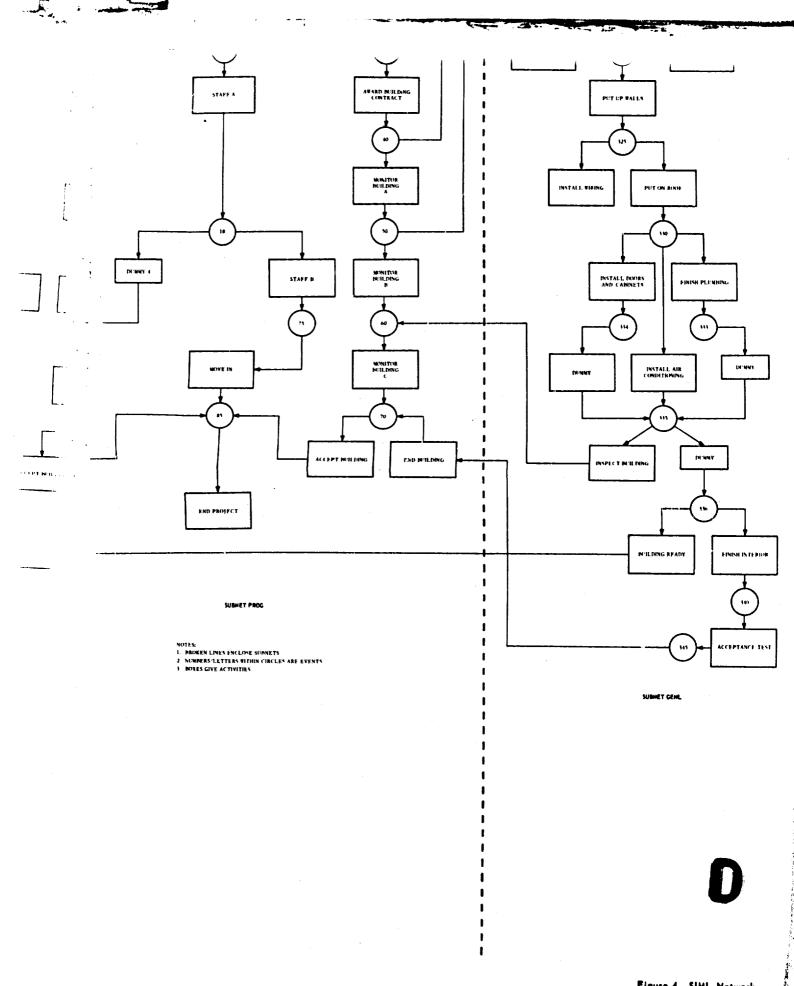


Figure 4. SIML Network.

PROG:AM RUILD > INSTRUMENT A SIMULATION LAB. (SINL)

LFVFL 1

BY PRIMARY SLACK

PUPCS	SUCC. EVENT	(ACTIVITY DESCRIPTIUN	ELAPSED TEAF			ACK SECNO	COMPLET TO EXPECTED		SCHED. DATE	GEPT.
PROJ	PROJ										
00000	00001	5	START PROJ		•			401 JUL 65	01JUL 65		
00001	INTOL	•	DEFINE FACILITY	3.0	•			0500765	0500145		
INTO	00774	ı	START INSTRUMENTATION	(00005)	•	•		0900765	0500765		
1451											
00000	INTOL	1 1	AWARD OF STUDY CONTRACY	(10000)	٠			0500765	0500765		
ENTOI	INTO? PROJ		3 INST SPECS	6.0	٠			13APR66	13APR66		
INTOP	วดวังก	ı	REVIEW INSTR PLANS	100025)	•	•		134PR00	13APR 66		
INST											
00000	19132	1	STUDY REVIEWED	140001	•	•		13APR66	13APR46		
INTO 2	ECTAT LOSS		AWARD INST COME ENTOS	6.0	•			1900766	1900766		
1NTO3	20000	Ť	AWARD INSTR CONTRACT	(00045)	•	•		1900.766	1900766		
INST											
00000	INTOR	i	AWARD INSTRUMENT CONTRACT	(00000)	•	•		1900166	1900766		
ENTRE	19174 PROJ	•	A REVIEW SYSTEMS	7.0	•	•		29MAY67	2 99AY67		
INTO4	22220	t	REVIEW INSTR. SUR. SPECS	1000551	٠	•		2944467	299AY67		
INST											
02020	14174	Ť	SYSTEMS REVIEWED	[4F000]	٠	•		2984167	29MAY67		
INTC4	INTOS PROJ	F	PROCUREMENT REVIEW-PERIPH	12.3	٠			2130468	83MUL15		
14104	neadd	ſ	REVIEW INSTR INSTALL SPECS	(00065)	•	•		21JUN68	21JUN68		
1 WST											
00000	INTOS	١	PROCUREMENTS REVIEWED	(AG000)	٠			21JUN68	21JUN68		
INTOS	INT []		THERET BUILDING	.3	٠			C ZJUL68	02JUL48		
19711	00113	•		(00336)	٠			0730646	07308.68		

PROGRAM BUTLD + INSTRUMENT A SEMULATION LAB.

I SIML 1

RUN DATE- DEAPRAS DATA DATE DIJULAS BY PRIMARY SLACK

PAFCF EVENT	SUCC. EVENT	1	ACTIVITY DESCRIPTION	FLAPSFD TINE	SLACK PRIME SECNO	COMPLETION DATES	SCHED. DATE DEPT.
INST							
00000	14711	ī	RUITLDING READY	FAGADOR	٠.	0310F66 0310Fe2	
INTI	901M1		FND INSTRUMENTATION	12.5	• .	OLAUGAS OLAUGAS	
INTO	00000	1	FND INSTRUMENTATION	(00000)	• •	OlauGes StauGes	
18706	FMST nodjij	t	SYSTEM CHECKOUT COMPLETED	(84000)	• .	Olaugas Olaugas	
INTO6	PROJ 00095 PROJ	•	•	4.0	•	04MNV69 04MNV69	
96384	00000	£	FND PROJECT		• •	04NOV69 04NOV49	
INTOl	TMT02	4	REALEN ZEIDA	4,5	+ 1.5	25F6860 13AP#66	
19702	FCTMT	•	AMARD INSTRUMENT CONTRACT	1.0	· 5.3	1384466 1900766	
INTOS	19704)	MONETOR (NST &		• 7.0	190CT66 29MAY67	
T#711	14110 PROJ		BLDG DELIVERED	3.0	+11.5	340CT68 038CT69	
INTIC	00000	•	END BUTLDING	(00070)	+11.5	040CT68 030CT69	
INTIC	98ML	'		[01345]	+11.5	040CT6# 030CT69	
34710	PROJ CODES	•		1.6	+11.5	05MCV45 04MCV69	
6 600 60000	INTC7	•	CONTRACT AWARDED	fäwärn)	+12.7	174UG66 015FP67	

PROCREM RUTIO & INSTRUMENT & IMMERTEDNILAR. (SEMI.)

LFVFL 1

SY PRIMIRY SLACE

	SUCC.		f	AFTENTTY AFTENTING	FLAPSED TIME	SLACK FRIMR SECNO	COMPLETE	ON DATES	SCHED. DATE DEPE.
INTCT	ኮቦ ኃርሳ			START MUHITING	(0000)	•12.0	17AUGS6	0158967	
INTO	14737		,	START BLDG INTO?	10.0	•12.2	17AUG68	0156967	
INTOT	INTOA GENL		۲	FRECT STEEL	6.7	+12.0	24FF867	124468	STEEL
INTOR	nonan	ŧ			1037201	+12.0		12#4868	
THTOR	PRNJ			HENTEN BUILDING PLANS	(00050)	+12.0	24FE867	L ZMAR 6 B	
INTOR	1MT09		u	INST AFRON	1,5	+12.7	16JUM67	0235644	AIRCON
PATE	00000	r		INSPECT BUTCHING	(00060)	+12.0		02JUL 68	
ENTO9	GENL 00000	t			1003351	*12.0	1630%67	02JUL68	
INTCO	18711			رائي. م.A		+12.0	16JU467	02JUL68	
INTO4	INTOS		1	MONITOR INST (•	+; 2, 3	2444467	71.JUR68	
ENTOS	INTOA		1	END INST INTOS		+12.4	Z130968	01 AUG4 9	
ENTER	TREAD		,	MONITOR BLOG B		+15.5	24FF847	0730269	
thre?	THT^#		,	MUNITUR REDG &		•1A.0	17AUG66	1294968	

PROGRAM	90107	+ INSTRUMENT A SI	IMULATION LAN.	f STML 1	1					064PR65
LEVEL	1							94	PP [M 4 9 7	SLACK
PRECS FVENT	SUCT.		CTTYETY CREPTION	FLABSED TTWC	SLACK PRIME SECUN	COMPLETION EXPECTED		SCHED. DATE	DEPT.	
INTCL	tHT05	1 00#44 4		7,0	+24.3	1344766	81JUN68			
INTOG	14710	2 END BLOG INT	10		+76.5	16JUN67	0 166769			
	P901						241101140			

PAGE

PROGRAM - RUSED + INSTRUMENT & SIMULATION LAR.

LEVEL DETAIL

(J#12)

NUM DATE- 06APR65 DATA DATE 01JUL65 BY PRIMARY SLACK

	SUCC.			ACTIVITY	TIME	ES	5 T 1 MA	7 F 9	ŝ	SŁ	ACK	COMPLETIO	N DATES	SCHED.	
FYFNT	FYFNT		ŗ	PESCRIPTION	A		4	8	PR	1 🖛	SECHO	EXPECTED	LATEST	DATE	DEPT.
PROJ	PROJ														
00000	00001	5		START PROJECT					٠	_		601301645	0139165		
LUKA															
10000	INTO)		'n	OFFINE FACILITY	3.0		•	٠	+	•		0500765	0500765		
INTO	າດວາດ	ī		START INSTRUMENTATION	10000	5)	•		٠	•		@INCT65	0500765		
INST															
00000	141.71	•	•	AWARD OF STUDY COMPRACT	14000	0))		٠	•		050CT65	G 50C T 65		
INTO	TNTO?		3	INSY SPECS	6.0				٠	,		13APR66	2 3APR 66		
ENTOS	าดด้วล			REVIEW INSTR PLANS	10003	5)	ı		٠	•		1 31PR60	1 14 PR 66		
INST															
00000	SOTHS LORG			STUDY REVIEWED	EAC00	e)			٠			1347866	13APR 66		
ENTO2 PROJ			3	REP THST	4.0		•		٠			1741966	17AUG66		
10035	INTO3		3	AWARD INST CONTRACT	2.0		•		٠			. 00.165	1 400 146		
14703	10000			AWARD INSTRICTMENTER	(0004	51			٠	•		17.5766	1900766		
INST															
00000	INTOR	Ť		CONTRACT AWARD	(4700	01			٠	,		1900*34	1900766		
14107 1781	AFOOO		•	PREPARE SURCONTRACT SPECS	6.0		•		٠			2742867	27APR67		
45000	INTO4		В	SEATEM CACLENC	1.0		•		٠			2984467	2 9MAY 6 7		
INTO4	chocc	•		REVIEW INSTR SUN SPECS	(0005)	51			٠	•		2 9 44467	2984Y67		
INST															
00000	TMT04	ī		CASTEMS MEALENED	CAFOO	01			٠	•		29MAY67	298AY67		
14704	AFROC		C	DUKCHE PERIOMERAL	12.0				٠			Paruls f	1 2JUN 5 8		
AF 300	PROJ		F	PRINCIPREMENT REVIEW PERTON	. 3		•		٠			21 JUN6 R	21JUN68		
14105	00000	ı		REVIEW INSTR. INSTALL 5. TEC	100061	۲,			٠			21 June 8	213(8)62		

PAGF 2

PROGRAM - RUILD + INSTRUMENT & SIMULATION LAB.

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ABOOD STATE A PRIVIEW STUDY

LEVEL DETAIL

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BY PRIMARY SLACK

PRECE FYENT	SUCC.		c	ACTIVITY DESCRIPTION	TIME	F	ST E		P#	SLAC# MR SFCND	COMPLETIO		SCHED. DATE	DEPT.
1NST	INTOS	ı		PPOCUREMENTS REVIEWED	LAGO	001	1		•		21JUN68	21 JUN 68		
ENTOS	THTLL			INSPECT BUILDING	. 3				•		02JUL69	07.JUL 68		
INTLI	GFNL	ŧ			1003	36	1		•	•	05 JUL 68	057/17/08		
INST														
00000	1NT11 2NS7	ı		BUILDING READY	CASA	00	,		•	•	0230068	0.2306.68		
INTI1	ENST		H	INSTALL PERIOHERAL	*.0				٠	•	0540464	0.440468		
45300	46310			CHECKOUT PERIPHERAL	01.0				٠	•	060FC68	0605068		
AG310	145T 46370			APPROVE PERIPHERAL	03.0				٠		L SHAR69	1 THAR 69		
AG320	INTC6			SYSTEM CHECKNIT	4.5				+		0140669	0140669		
14106	1781	t		SYSTEM CHECKOUT COMPLETED	£ 440	0.0	,		٠	•	0140667	0141669		
	PROJ													
907M3	111111	ŗ		END INSTRUMENTATION	(per	ЯP	ì		٠	•	0140669	01AUG59		
	PROJ													
ADT#1	• Stal Juú⊌k		4	TRAIN OPERATORS	3.0		•	•	*	•	0440469	0440459		
00085		F		END PROJECT			•	•	٠	•	0480969	0440459		
	∌R∩j													
INTO1	00312		ı	RUDGET	1.0				•	1.0	0440465	3706165		
PANJ	LEGI											1 240044		
03010	20015		,	ORTOEN FUNDS	4.0		•	•	٠	1.0	[4mamod	L TAPRAS		
20015	INTO2		1	OIJ4MY 2	٠,				٠	1.7	IAMARGA	1349966		

14.0 . . 1.5 09FFR66 2994#66

PAGE 3 PROGRAM BUTED + INSTRUMENT A SIMPLATION LAB. (SINC)

										DAY	DATE OLIGI
LFYFL	DETAIL									PY	PRIMARY SEAS
	SHEC.	Ċ	ACTEVETY DE SCREPTEDN	7 J 4F 4	F3T	IMATES B	SLACK PRIMR SECN	COMPLETIC O EXPECTED		SCHED. DATE	DEPY.
14102	ENTOS	A	PROCURE CONTRACT	1,0	•	•	+ 5±0	1 34/1466	1900766		
	INST										
19704 1957	AFION	c	PROCURE DIGITAL	6.0	•	•	+ 4.0	05DEC67	120468		
AFION		c	PROCUREMENT REVIEW-DIGITAL	٠.	•		+ 6.0	140FC67	2130948		
	1457										
[47]]		Ŀ	INSTALL ANALIS	1.0		•	+ 6.5	√ZAUG6 #	26F8869		
ENST AGROC			CHECKOUT ANALOG	20.5			. 5.5	1940648	1 THAR 69		
INST						-					
AGZIC	4G 320		APPROVE ANALOG SYS	•0	•	•	+ 6.5	19AUG64	1 3#AR69		
FATA	****	•	HINTTOR ENST A	-0		•	+ 7.0	1900166	2 9MAY67		
	FMSF										
19717		F	INSTALL DECITAL	.5			7.0	15JUL65	26FF869		
1741 00100			CHECKOUT OTGETAL	30,5			÷ 7,5	C 24UC4 8	1 3MAR 69		
INST			Con Carlot Market	,	•	•		(24000	1 7-8807		
AGETO	AG 720		APPROVE DIGITAL SYS	٠٦	•	•	• 7.0	0.240669	1 344869		
	1457										
14704	AFZCC		PROCHRE ANALOG	4.0	•	•	• *. ^	0.305.16.7	12JUN6F		
46700	14105	5	PROCUMEMENT REVIEW-ANALOG	٠,٦	•	•	• 4.7	1200767	21JiM69		
	GENI										
INTLI	00340	f	CINISH INTERIOR	5.0	4	•	•11.5	045FP68	335FP69		INTOEC
GFML CO340	PATTO		ACCEPTANCE TEST	1.0			+11.5	DATODAD	0300169		PRGJ
(0 - 40	EFNE			••	•	•	*****	C40C10#	0.306101		7703
INTIC	unado	1		10030	44)		•11.5	0 60C T68	0300169		
	PRMI										
194710	10000	F	FNO BUILDING	()) (, - 1		+11.5	049076#	0.300169		

PAGE

PROGRAM BUILD & INSTRUMENT & SIMILATION LAB.

(SIML)

PUN DATE - CEAPRES

4 4	
LFYFL	DETAIL

NY PRIMARY SLACK

PRECE FYENT			c	ACTIVITY DESCRIPTION	TIME A	ŧ	STI	IATF S	SLACK PRIMR SECVE	COMPLETED EXPECTED		SCHED. DATE	DEPT.
	PR01 00065			ACCEPT ALOG					A31 E	0.5HQV4.6	2440469		
14111	ייים אייי		_	actest atim	1.0		•	•	+11.5	03701407	744(18.04		
	**17.3												
LOSE	05030 LD##		2	A AND F	F.0		•	•	+12.0	1342866	24APR67		
00000	00333		2	PFP BLDG	2.0		•	•	412. 0	15JUN66	30JUN67		
05030	19707		?	AWARD BLOG CONTRACT	2.0		•		+12.7	1740666	015FP67		
14107	00000	Ţ		START BUILDING	1000	40	١,		+12.0	1740666	015EP67		
GENL													
20000	ENTO? GENL	1	•		(AWA!	ę (r	11		*17.9	17AUG66	01SEP67		
INTO7	00335		7	PREPARE SITE	2.0				+12.7	1900 166	0 300 467		SFLF
GFNL	GFAL												
00305	20310		٧	INSTALL PLAG	1.^		•	•	+12.0	1890466	06NFC67		PEBG
GFM	GENL												
00310	CONT		*	LAY FOUND	2.0		•	•	*12.0	24JAN67	ORFEBSB		CONCR
GENE			J	ERRCY CYCEL	, ^				.12.3	3466843	1 384845		
20315	INTOR GENL		٧	EBECA SAEEF	1.^		•	•	+12.7	2955667	1284866		STEFL
ACTES	00200	1			(003)	? (,		*12.5	24FFR67	12#4968		
	7903												
ENTOB	00001	ť		REVIEW MUTEDING PLANS	(0.50)	4 n	1		•1•.)	24FEB67	12MAR5R		
	GENL												
INTOR	20325		X	PHT UP WALLS	. *		•	•	•17.0	1544967	79MAR68		CONCR
GENL	GENL			BUT ON BOOK					.13.0	11400-3	30400 - 3		
00325 6FML	00330		₩	PUT PN MITTE	1.0		•	•	+12.0	L+APR67	30APR68		ROOF
90330	14109		i t	INST AIRCON	2.0				+12.7	16JUN67	02JUE69		ATROOM
30 7 10	PROJ		.,	1131 41" 1	,.0		•	•	/	1040.401	0230687		-1500
INTOG				INSPECT BUILDING	1000	61	٠1		+12.0	16JUN67	32JUL68		
GFML.	GFNL												
35500	00443		U	FINISH PLAG	7.0				•12.1	1630867	DZJIN AR		PL R 1
GFNL													
20333	FMTOG			Other v	. 3				412.3	1.6.115846.7	0.2 118 4.9		

PAGE

PROGRAM	BUILD + INSTRUMENT A SEMULATION LAR.	(STML)	RUM DATE- OBAPRO! Data date oljul6
15451	DETAIL		AV

											_	
	SUCC.	r.	ACTIVITY DESCRIPTION	-	ESTI		SLACK PRIMA SECHO			SCHED. DATE	DEPT.	
INTOG	GENE 00000 I	!		10031	151		•12.0	16JUM67	07JUL68			
INTOG	TATLL		DUMNY	c.o	٠	•	+12.0	16JUN67	07JUL68			
INTO4	TNT05	1	MONITOR INST B	.0	•		+17.3	2984767	?1JUM69			
INTOS	1NT 3A	1	HOWITOR INST C	.0	•		+12.R	21.JU%68	0140669			
980J 10015	PR93 00220	1	DUMMY 1	.0	•		•13 -0	14#AR66	26APR67			
GFNt Dass	[NE09	٧	INST WITING	2.0	•		+13.0	1644467	02JUL68		ELFC	
GENE OCARO GENE	GEN <u>L</u> 00334	(I	FNST DOOPS CAR	1.0			+13.0	1694767	0230668		CARP	
	TNT " T		олима	•0	•	•	+13.0	1684467	02JUL68			
GF NL 0339 5	FRY DA	¥	FAR WALLS	2.0	•	•	+14.0	21DEC46	1244868		CONCR	
IMAGE	14779	,	MONITOR FLOG B	• 0			+15.6	24FE867	03101798			
INTOT	INTO*	,	MONETOR PLDG A	.e	•	٠	+18.0	17AUG66	12MAR68			
P#n.j	• • • • • •											
-	FICOS.	1	STAFF A	2.0	•	•	•24.3	1344766	21JUNA8			
98018	14736		DIMMY	•			. 1. 1	1 200 4 4 4 4	21 11944.6			

ACTIVITY TIME STATUS BY MORT

PAGE

PROGRAM - NUILD + INSTRUMENT & SIMULATION LAB.

(SIML

RUN DATE~ DEAPRE

LEVEL DETAIL

BY PRIMARY SLACK

PRFCE	SUCC.	c	ACTIVITY DESCRIPTION	TIME A		IMATE!	S SLACK PRIMR SECHT	COMPLETIO EXPECTED		SCHED. DATE	DEPT.
INTOS	INTIO	2	MONETOR BLDG C	.0		•	+26.5	16 JUN6 7	0 100 169		
PRNJ 00018 PRNJ	997J 90075 980J	1	STAFF B	2.0	•		+37.1	18JUL66	0300759		
00075	00085	1	MOVE IN	1.0	_		+37.1	1.740044	04MOVAC		

ACTIVITY TIME STATUS REPORT PAGE 1 PROGRAM PROJECT AUTLO + INSTRUMENT A SIMULATION LAR.
PROJECT MANAGERS SUB NETWORK RUN DATE" CGAPRGS DATA DATE OLJULGS LEVEL DETAIL SY ORTHARY SLACK BRECE Sure

PR FCF EVENT	FVFHT		c	0 3C-11-10M	TINF	F	STIMA				ACK SFCND	COMPLETE EXPECTED	ON DATES
0000				START PROJECT									
00001			0		3.0		•	•	•	•		ADIJUL65	
00/105	00000	ī		START INSTRUMENTATION	LINTO	11	•	•	•	•		0570765	
						•			•	•		0500165	0500165
00005			3	THAT SPECA									
00075	იიიიი	1		REVIEW INCTA PLANS	6.0		•	٠	٠	•		1 34PR66	1 3APR 66
					FINTO	,,,	'		٠	•		13APR66	13APR66
00031	00035		4	RFP INST									
02222			3	AWARD INST CONTRACT	4.0 7.0		•	•	٠	•		17AUG66	17AUG56
00045	01000	f		AWARD INSTR CONTRACT	LINTO	٠.	•	•	*	•		1900166	1900166
					* * * * * * * * * * * * * * * * * * * *	٠,			•	•		1900166	1900766
00155	22200	f		PEVIEW INSTRISUB SPECS	CENTO	41							
				-		٠,			•	•		29#AY67	294AY67
0/1/164	20000	ŧ		REVIEW THATR INSTALL SPECS									
				The state of the s	(INTO	٠,			٠	•		21JUN68	83MUL15
000#0	იიიიი	1		FND INSTRUMENTATION	CINTO	6)						C1 AUG69	01AUG69
01080	000#5		4	TRAIN OPERATORS									
00045	0000	£	•	END PROJECT	3.7				٠			3440469	0490969
					•	•	•	•	٠	•		0440469	94WBV69
00005	00010		1	BURGET									
00010	00015		1	TREATN FIRMS	1.0	•			• 1			0490765	370EC65
70714	17175		Ť	DIMMY 7	4.0	•	•		• 1			1444966	1 TAPR 66
					•	•		•	• 1	•		1444466	1 PAPE 66
01145	11055		1	MONETOR ENCT A	٠٠				+ 7	• າ		1900766	29MAY67
חדכמם	(3131	t		FNO BUILDING	(1471)	,		•	11	. 5		P8130+^	0300769
00170	00085		,	ACCEPT ALMS	1.		•		11	. 5		บริพาชธต	0480769
00004	0.20.20		,	A AND F									
95500	2222		•	RED REDG	••°	٠			12	٠.		134PR66	7#APR67
CEURC	20245		•	ANERO SING CONTRACT	'.)	٠			17	٠,		SJUNA	30JUN47
03340	22322			START BUTTOTAS	2.0	٠		. •	12	٠,		17AUG66	CISEP67
				The second section is a second	(197:7	ı		**	12	• ^		1740666	^{55647
												/	• • • • •

SCHED. DATE DEPT.

PAGE

PRUGRAM BUILD & INSTRUMENT A SIMULATION LAB. PROJECT PROJECT MANAGERS SUR NETWORK

(PRC)

RUN DAFF- DSAPR65 DATA DATE OLIM65

LEVEL DETAIL

NY PRIMARY SLACK

PRFCE EVENT	SUCC. FVENT	c	ACTEVITY OF SCREPTION	TIME A			SLACK PRIME SECNO	COMPLETION EXPECTED		SCHED. DATE	DEPY.
00050	1 00000		PEVIEW BUILDING PLANS	{ [NT.	3#	,	+12.7	24FE867	L 2MAR 68		
00040	1 00000		INSPECT BUILDING	1141	9 9	,	+12.7	16JUN67	02JUL68		
00055	00065	3	MONITOR INST R	•0		•	+12.3	2944467	21JUN68		
00045	00000	•	MONITOR INST C	• •		•	+12.9	21.JUN68	01AUG69		
00015	000 20	ı	DOMMA 3	•0		•	+13.0	1444966	ZRAPR67		
00050	10060	,	MONETOR BLOG B	٠,			+15.6	24FE967	UZJUL68		
00040	00050	,	HONETOR ALDG &	.0		•	+12.0	17AUG66	12MAR65		
00015	00018 00055	i	STAFF A DUMMY 4	2.n .0		:	+24.3 +24.3	134AY66 134AY66	RAPULIS BAPULIS		
00360	הדכסה	,	MONETOR REDG C	•6			+26.5	16 JUN6 7	0 300 769		
00018 00075	00075	1	STAFF R	?.c		:	*37.1		030ET69		

ACTIVITY TIME STATUS REPORT

MAGE 1

PRINGRAM PRINJECT		IT A STMULATION LAR. DR-INSTRUMENTATION	1	SIML 1 ENST E				DATE-	064PR65
LEVEL	FTAIL						67	PR [44R	Y SLACK
PRECE	SUCC.	ACTIVITY	TIME EST	TMATES	SL ACK	COMPLETION DATES	SCHED.		

PRFCF FVFNT	SUCC.		۶	ACTIVITY DESCRIPTION	TIME A	F	STTMA M				. ACK SECNO				DATEST	SCHED. DATE	DEPT.
00000	Annon	ī	•	AWARD OF STUDY CONTRACT	CINT	31)		٠	•		0	50C 1	65	0590765		
00000	AC000	t		STIMY REVIEWED	(INT	92	,		٠			ι	34PR	66	1 34PR 66		
00000	40100	1		CONTRACT AWARD	EENT	י ח	ı		٠			1	9001	66	1900766		
20004	AFOOO		8	PREPARE SURCONTRACT SPECS	A.C				٠			,	7 A PS	57	27APR67		
A#000	AFCOA		٩	REVIEW SYSTEMS	1. `				٠			?	GMAY	67	2944467		
45000	AFROO		n	PROCURE PERIPHERAL	12.0				٠			1	PULS	LF	1230469		
4F30C	AGOOD		¢	PROCHOFACAT REVERN-PERIPH	. 3				٠			2	LJU	ie a	21JUN68		
45000	45420			INSPECT BUILDING	. 1				٠			0	? JUL	54	07JUL68		
AGAGE	AGSOR		14	INSTALL PERTPHERAL	4.0				٠			0	5401	/6 B	0540458		
46300	46310			CHECKOUP PERIPHERAL	21.0				٠			Ċ	50E0	64	OSDECSE		
AGRIO	45320			APPRILY PERIPHERAL	03.0				٠			1	3441	159	1 THAR69		
AG 120	00 CHA			SYSTEM CHECKINIT	4.5							•	LAUC	9.6	01AUG69		
	פרכנה			SAZZEM CHECKURA CUMOFELED	FINT	40			٠	•		0	1400	44	0144669		
0000	45390	ı		SASIEME BEATEMED	LINT	O 4	;		٠			2	984	167	79 44 467		
00000	Asonn	t		PROCHARMENTS BENTEMEN	(INT	34	,		٠			,	יוועני	N 6 P	21 JUN 6 R		
ganna	AGAOO	ī		BUTEDING READY	(INT	11	į		٠			.,	23:11	L 5 A	03300.68		
40000	45000			STHEY	74.0	,				1.	5	,	9F F	844	2944466		
49001				PENTEN STITLY	- ^ . 4		•			i.					1 34 P# 56		
ACROS	Andon		•	DOUGHAR CONTRACT	1.0				•	٩,	•	1	L3MA	7 66	1900166		
AFOOD	AFIOO		٢	PROCURE DISTIAL	4.1	,				5.	1	d	311F	67	1230868		
-	ลิรวาก			DOUGHERENT REVIEW-UTGITAL	. 1		•	•		5.					PAMULIS		
AGAOC	46200		c	ENSTALL HINGS	1.^					۸.	۹.	,	2411	GA: H	26F ER44	•	
45200			•	CHECKTHE ANGLOG	00.5					٥.			941				
A521C	-			APPRINE ANALING SYS	^		:	:		۴.					I THAR 6		
AGACO	80100		F	THISTALL OFFITAL	٠, د	i				,,	٦	1	LAJU	LħÄ	26F EB69	,	
	AG11"		•	CHECKOUT DISTAL	er.			·		7.					1 THAR 6		
■) [□ ''	= · · · · i			TO SECURE	• '		•	•		•	•	,					

ACTIVITY TIME STATUS REPORT

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PROGRAM BUSED + INSTRUMENT A SIMULATION LAB. (SIML)
PROJECT PRIME CONTRACTOR: MISTRUMENTATION (INST.)

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BY PRIMARY SLACK

ACTIVITY TIME STATUS REPORT

PAGE 1

86 33 5 6 4	L'EN MITTE	* ! - - - - - - - - - - - - - - - - - - -	NSTRUMENT & STMULATION LAM. CONTRACTOR-CONSTRUCTION			FML						4 FITE-	ONAPRAS OLJULAS
l F¥F1	DETAIL										44	PRIMAR	Y SLACK
POFCF	SHCT. FVFNT	ŗ	ACTIVITY DESCRIPTION	T (MF 1	* ST14	4 7 5 9		SLACK TMR SECNO	COMPLETION FRANCE TED	IN DATES	SCHED. DATE	DEPT.	
AFFOO	07007 1			(1971)	•		٠		0230664	G7JULAR			
00336	20340	•	FINISH INTERIGR	2.0			+1	1.5	045FP68	0355989		INTOEC	
00340	00300 00300		ACCEPTANCE TEST	1.0	·1·	•	+ 1	1.5	040CT64 040CT68	030CT69		PROJ	
00000	AWARD 1	_		([970]	,		• 1	? .)	1 FuUG64	0155967			
AWARD	22324	,	DELDER CLAR	7.1			• 1	2.1	A PUCTON	23NUV67		SELF	
00310	U 3 3 1 4	Ψ	THETALL PLAC	1.0			+ 1	? . 1	1 ANOVA 6	COPC 57		PLBG	
(i 4) iv	00110	٧	1 AV FOURT	7.5			+ 1	?. 🤈	74JA467			CONCR	
00156	02323	*	tatl stref	1.0	•	•	+ 1	٠.	2485967			STEEL	
6.1-24				FENTOR	1		• 1	?.·	2486967	1244868			
00321	1332K	×	PIT HP WALLS	. *			-13	7.7	1544R57	79#4# ba		COMCR	
00325	07330 00333	W	PUT ON POSE	1."			• 17	?.∩	1449967			ROOF	
	00335	11	ATNISH PLAG	2.0			* t	2.0	16311967			PLBG	
	00000 1			• າ		•	+ 1 2		1630467	37JUL 6R			
				114119	,		•17	·. ·	16JUNA7	P6.MILS0			
00110	03116	11	INST ATOCHN	2.0			•15	٠.)	16.JN67	02JUL68		ATRONN	
15114	116		711 M M Y	٠.١	•	٠	+12		1636967				
00330		1	THEE PROPE LAR	1.7	,		• 1 1	1.0	1544467	13.00 4.0			
10334	77315		TI I SMININ Y	٠.٠	•		• 1 1		1684567			CARP	
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PROGRAM FUNCTION MAR CHART

PAGE

PROGRAM DESCRIPTION - NUILD + INSTRUMENT & STMULATION LAR.
PROGRAM IDENTIFICATION - STML

RUM DATE - 36 APR 65 DATA DATE - 01 JUL 65

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PROGRAM FUNCTION BAR CHART

PAGE 2

PROGRAM DESCRIPTION — RUILD + 19STRUMENT A SIMULATION LAB. PROGRAM IDENTIFICATION — SIML

RUN DATE - 06 APR 65 DATA DATF - 01 JUL 65

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			1 4		1 0 4 5	N X	l FONTHS	1 9 6 6	ж	1967 1	

EVENT DRIENTED DIAGRAM

07-02-65	10-08-65	G4-14-A6	08-19-65	DATE-01JUL65	PAGE 1	
ODON1 ## PROJE #START PE ***ROJ *** ********************************	INTOL OFFINE O OFFINE O OFFINE O	INTO2	00-14-65	10-21-66 INTO? •• •AMARD [• •NST CON•	02-24-67	
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EVENT ORIENTED DIAGRAM

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06-07-57	06-16-67	06-21-65	07-05-6R	17-04-68	08-01-69
INTO4		INTC5	INT11 ++ + +1NSPECT+ 2+ BUTLOT+2 +NC +		INTO6 • • • • •END INS• •TRUMENT• •ATION •
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EVENT ORIENTED DIAGRAM

A TIVITY ORIENTED DIASRAM

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ACTIVITY PRIENTED DIAGRAM

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75-13-66	05-13-56	CA-17-44	77-22-66	C8-19-66	08-19-66
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CTIVITY ORIFNTED DIAGRAS

PROJ PROJECT MA	NAGERS SUB NETWORK	LFVEL	-DETAIL I PROJE	DATE-DIJUL65	PAGF 1
10-21-56	10-21-66	02-24-67	06-02-57	06-16-67	06-21-68
00745 ******** ********* *****************	00045 ••••••••• •••••• •••••• •••••••	••••	00065 ********* ************************		00080 ******* ******* *****************
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ACTIVITY ORIENTED DEFGRAM

ACTIVITY ORIENTED DIAGRAM

PROJ PRIME CONTRA	CTOR-THSTRUMENTAT 1	74 LFVFL-	-OFTAIL (INST)	DATE-01JUL-5	PAGE 1
10-38-65	97-11-66	07-25-36	25-13-66	04-28-67	06-02-67
40000 *******	AB000	ACCCO	AD000	AF000	AF000
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ACTIVITY OPTENTED DIAGRAM

FROJ PRIME CONTR	ACTOR-INSTRUMENTATION	LFVEL	-DETAIL (LMST)	DATE-01JUL65	PAGE 2
10-06-67	10-13-67	17-08-67	12-15-67	06-14-68	06-21-68
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ACTIVITY DRIENTED DIAGRAM

ROJ PRIME CONTRAC	CTOR-INSTRUMENTATIO	JU FEAST	-DFTAIL [INS\]	DATE-01JULAS	PAGE 3
07-09-60	07-19-66	OR-02-68	08-02-68	04-23-68	08-23-48
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• BUILDI03					
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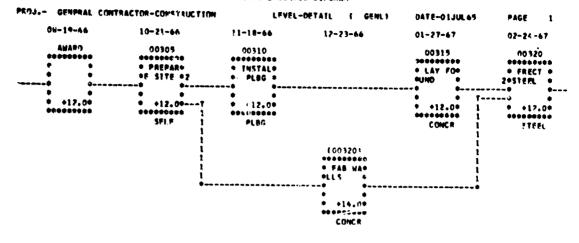
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j	AG100	A6110	1AG3201		
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ACTIVITY DRIENTED DIAGRAM

PROJ	19 J. J. P.	COMTRACTO	DR-INSTAUN	ENTATIO)N	FEAEF	-DETAIL	1 1MS	T) DA	TE-01JUL (5	PAGE	•
11	-08-6	•	12-56-66	1	03-14-	-69	08-0	1-69				
••	- 6300 POPPO INSTALI PERIP	•• L•	4G310 ••••••• •CHECKOU •T PERIP •HERAL	•	4G3; ••••• •APPR(3• PER; •FRAL	146 146 164	95 45 95 45 95 45	1000 1000 1000 1000 1000 1000 1000				
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ACTIVITY DRIENTED DIFGRAN



CTIVITY ORIENTED DIAGRAM

PROJ GENERAL CONTRA	CTOR-COMSTRUCTEDA	LEVFL	-DETAIL (GENL)	DA1F-013UL65	PAGE 2
03-17-67	04-14-67	^5-17-67	C5-19-67	06-14-67	05-16-67
00325 ********** * PUT UP** * WALLS *2	00330 ******** * PUT GNO * ROOF *3			00333 ••••••• • FINISH• • PLBG	00335 •••••••• • DUMMY 9
• •17.0•T •••••••• 1 CNMC# 1 1 1 1 1	+ +12.00T *********************************	f 0 3351 ************************************		+ 12,00 1000000000000000000000000000000000	• •12.0•
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ALTIVITY ORIENTED DIAGRAM

PROJ	GENFRA	L CONTRACTOR-CON	STRUCTION	LFVFL-DETAIL (GFML?	DATE-01JUL65	PAGF	3
	76-16-67	(19-114-	AR 10-04-	-68				
	00336	rn34:	0 0634					

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		1 14 7	DEC					

APPENDIX E

SUMMARY REPORTS FOR MDSS PROJECT

INTRODUCTION

This appendix contains the computer output sheets in the order that they are printed. Reference to the manually prepared network is useful to locate the network activities and events by name and number. Some reports, especially financial reports, have limited data since only limited data were input.

The computer output she	ets are organized as follows:	Page
Computer output section 1.	Input Data	135
Computer output section 2.	Ten-Year Calendar	168
Computer output section 3.	Summary Reports to Performing Group .	170
Computer output section 4.	Program/Project Status Report to	
-	Top Management	242
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	Oriented Network at Level Two	250
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	Oriented Subnets for Subnets MDSA	
	Through MDSI	263
Computer output section 10.	PERT Cost Outlook: Actual, Budgeted,	
	Outlook, Value	276
Computer output section 11.	PERT Cost Outlook: Actual, Budgeted,	
	Outlook	277
Computer output section 12.	Incremental Outlook: Actual, Budgeted,	
	Outlook	278
Computer output section 13.	Cost: Manhours and Dollars	279
Computer output section 14.	Financial and Status Report by Months	283
Computer output section 15.	Cost Status by Resource Code	286
Computer output section 16.	Organization Status, Financial Plan and	
	Status: Subnets MDSA Through MDSI	290
Computer output section 17.	Activity Time Status Reports, Event-	
	Oriented Diagrams Subnets MDSA	
	Through MDSI	397

Notes:

In computer output section 2, an asterisk represents a working day. It computer output section 6, the preceding event and succeeding event numbers and activity description can be used to locate this activity in the manual or computer-produced project network. The zero stack items (the first activities listed in

the report) form the critical path. Negative slack activities would head the list. The A, D, or X in front of the dates mean, respectively, actual, occurs in the next 30 days from the run date, or has passed. In computer output section 8, the final four pages comprise a single event-oriented diagram.

2024	MO	ACCOUNT ING	CALENDAR DA	TA ON	I THE KEN MASTER FILE.				
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A	3			ı				TESU	01
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A	2	T004		1	TO	40	410.	TE SU	Oì
A	3	TOO 1220		1	T004	+10	412.2	TE SU	01
A	4	T0041220	PL	1	T0041220	410	412.2	TE SU	o:
*	3	T0041223		1	T004	410	412.21	TESU	01
٨	•	10041271	PL	1	T0041221	410	412.21	TESU	03
•	3	T0041340		1	1004	410	413.4	TESU	Ol
4	•	T0041340	84	1	TP041340	410	413.4	TESU	Ol
A	2	T041		1	TO	4 0	4100.	Të SU	01
4	3	10412400		1	T041	4100	4124.	TESU	01
4	4	T0412400	FM	1	TD412400	4100	4124.	TESU	01
A	3	T0411300		1	T041	4100	4113.	TESU	01
4	•	T0411300	EN	1	T0411300	4100	4113.	TE SU	01
A	?	T052		1	TO	40	4200.	TE SU	Ol
4	1	T0420010		ı	T042	4200	4200.1	TESU	01
4	4	10420010	ïN	t	10420010	4200	4200.1	TESU	01
•	3	10451500		1	T042	4200	4712.	TESU	01
4	•	T0421200	MA	1	T0421200	4210	+212.	TE SU	91
A	3	T0421320		1	1042	4200	4213.2	TESU	73
4	•	T0421320	45	ı	T0421320	4200	4713.2	TE SU	01
*	,	T0421340		1	1042	4200	4713.4	TE SU	61
4	•	T0421340	55	1	10421340	4200	4213.4	TESU	02
A	1	17421420		ı	T042	4290	4214.2	TESU	01
•	4	T0421420	PS	1	10421420	420C	4214.2	TE SU	01
A	3	T0421423		1	1042	4200	4214.23	1# S U	01

A	•	20401400											
•	3	T0421425					l	T042	4200	4214.25	TESU		01
•	•	70421425			P	N :	l.	T0421425	4200	4214.25	TESU		01
	3	T0422300				1	Į.	T042	4200	4223.	TESU		01
	4	f0422300			E	M 1	l	1.3422300	4200	4223.	TESU		01
A	3	TD422450				1		T042	42 70	4224.5	TESU		01
A	4	T0422450			G	• 1	•	T0422459	4200	4224.5	TESU		01
A	\$ X	40	1	1	1 6	3 •	2 *400				TESU	4DSA	02
A	\$C	40	1	1	1 6	3 * 7	0 *400				TESU	MDSA	
A	5 M	40	1	3	1 63	921	0 *400				TESU	MOSA	
A	EN	411300	1	3	L 63	3 2	0 +400				TESU	MOSA	
•	PL			1	1 63	. 2	0 •400				re su	MDSA	
A	PL	041221	1	1	63	3 2	0 *400				TESU	MDSA	
A	EN	412400	1	1	63	3 2	0 •400				TESU	MDSA	
A	IN	420910	1	1	63	. 2	0 *400				TESU	AZGM	
A	MN	421200	1	1	63	2	0 +400				TESU	MDSA	
A	HS	421320	1	1	63	2	0 *400				TESU	MDSA	02
A	\$\$	421340	1	1	63	2	0 +400				TESU	MDSA	02
A	PH	421423	1	1	63	2	0 *400				TESU	MOSA	
A	PN	421425	1	1	63	2	9400				TESU	MDSA	
A	EM	422300	1	1	63	2	0 *400				TESU	MDSA	
A	GI	422450	1	i	63	20	*400				TESU	MOSA	
A	BY	041340	1	1	63	20	•400				TESU	MOSA	
A	PS	421420	1	1	63	20	* 400				TESU	MOSA	
A	\$X	40	1	1	63	• :	*400				TESU	405B	
r.	\$C	40	1	1	63	• 20	*400				TESU	MOSB	
A	SM	40	1	ì	63	* 200	*400				TESU	MD SB	
A	EN	41130r	1	1	63	20	*400				TESU	MOSB	
A	PL	041220	1	1	63	20	*400				TESU	MDSB	
A	PL	041221	1	1	63	20	*400				TES:	758	
A	EN	412400	i	1	63	20	•400				TESU	MOSB	
A	IN	420010	1	1	63	20	*4 00				TESU	MU SR	
A	MN	421200	1	1	63	20	* 400				TESU	MDSA	
												-7U 3H	V.

o etoni**an y** john wasti

7ESU MOSB 02 MD 58 02 M058 02 TESU MD\$8 02 MUSB 02 TESU MD\$8 02 TESU 405C 02 TESU MDSC 02 TE SU 40 SC 02 TESU TESU 40SC 02 MOSC 02 TESU MOSC 02 TESU MOSC 02 TESU MOSC :2 MDSC 02 TESU TESU NUSC 02 TESU MOSC 02 TE S MDSC 02 TESU MDSC 02 TESU MDSC 02 TESU MOSC 02 TEQU MOSC 02 . 250 MOSD 02 TESU 4050 02 TF SU MOSO 02 TESU 4050 O2 TESU MOSD 02 TE SU MOSD 02 TESU 40SD 02

TESU 40 SD 02 4050 02 TESU TE SU MOSD 02 MOSO 02 MDSD 02 TESU TESU MOSO 02 TESU MDSD 02 4050 02 TESU MUSD 02 TESU 4DS0 02 TESU HOSE 02 TESU MOSE 02 "ESI 405E 02 TESU 405E 07 MDSE 02 TF SU MOSE 12 MDSF 02 TESU 405E 02 TESU TESU MDSE 02 TESU 40'SE 02 TESU MD55 02 40SE 02 TESU MDSF 02 MDSE 02 TESU TESU MDSE 02 TESU MOSE 02 TESU 40 SE 02 TESU 495F 02 40SF 02 TESU TE SU 405F 02 TESU 40SF 02 40 SF 02 TESU

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TESU 405H 02 MOSH 02 TESU MDSH 02 TESU MD5H 02 MDSH 02 TESU MOSH 02 MDSH 02 TESU 40 SH 02 TESU MDSH 02 TESU MDSH 02 #05H 02 YESU 40SH 02 MDSH 02 TESU TFSU MDSH 02 TESU MDS1 02 MDS1 02 TESU MO51 02 MOST 02 TESU TESU MDST 02 MOSI 02 TESU MOSI 02 MDS1 02 MOSI 02 TESU MDS1 02 MDS1 02 TESU MDSI 02 TE SU MOSI OZ TESU MDS1 02 TESU MDS1 02 MDST 02 TESU TESU MDST 02

NETWORK ID. TESU SUBNET ID MOSA

M	• PRED.	SUCC.	Ţ	C	DESCRIPTION	A	M	8	Tį	SCHL.	ACTL.	DEPT.	SUBNET	GR
A		11	s		START MORILE DIVING SUPPORT						OLAPRA	411300	MOSA	. 20
A	11	10		1	CONFERENCE	1						041220		
A	11	12		1	CONFERENCE	ī						411300		
A	10	12		1	DUMMY	ó							MOSA	
A	12	20		1	SPECIFY VAN	50						411300		
A	12	31		1	GENERAL ENG. DESIGN	110						411300		
A	12	40		1	ENG. DESIGN RECOM-CHAM + DIVE	152						411300		
A	12	50		1	SPECIFY SUPPORT EQUIP.	5						411300	MDSA	20
A	20		ı		SPECIFY VAN		20					411300	KOSA	20
A	31		- 1		GENERAL ENGINEERING		31					411300	MOSA	20
A	40		1		ENG.DESIGN RE-COM CHAMBER		40					411300	MOSA	1 20
4	50		1		SPECIFY SUPPORT EQUIPMENT		50					411300	MOSA	20

NETWORK ED. TESU SUBNET ED MOSA

4 (PRED. SI	UCC. CHARGE	NUMBER DE	PT.	ACT/SCH	MILESTONE	DESCRIPTION	SUBMET	GR
A 2	00000 0	0020	41	1300 0	JUL64	VAN SPECIFIC	ATTONS	MOSA	22
A 2	00000 00	0031	41	1300 01	IOCT64	GENERAL DESI	I GN	HDSA	22
A 2	00000 0	0040	41	1300 30	DNOV64	DESIGN DIVER	S SUPPORT	MDSA	22
A 2	00000 0	0050	41	1500 20	APR64	SUPPORT FOUT	PMENT SPEC.	MOSA	22
A I	00000 0	0011	41	1300 .0	LAPR64	START MOBILE	DIVERS SUPPORT	MOSA	22
4 7	7 00000 0	0010	04	1220 0	APR64 1	END PLANNING	COMPERENCE	MOSA	22
	00000 0				PAPRAS I	END THETTAL	FUG. COMPERENCE	MOSA	22

NETWORK ID. TESU SUBNEY ID MOSA

4 [+	DATE	CHARGE	NUMBER	DEPT.	RCODE	Ţ	MA	MPOWER	DOLLAPS	SUBNET	GR
A	02APR64	10041220	PL	041220	PL	E	н			MDSA	26
A	02APR64	10411300	FN	411300	EN	c	н	8		MOSA	26
A	01JUL64	T0411300	FN	411300	SN	£	н	24		HOSA	
A	010CT64	10411300	FN	411300	EN	F	н	896		4054	
4	30N0V64	T0411300	€N	411300	EN	F	н	1432		HOSA	
A	24APR64	10411300	FN	411300	EN	F	14	24		HOSA	26

NETWORK ID. TESU

4 4	PRED.	succ.	Ŧ	C	DESCRIPTION	A	*	P	TŁ	SCHL.	ACTL. DEPT.	SUBNET	6	,q
A		70			SPECIFY VAN		20				41130	00 405	n	20
A	32	• •	i		SHOP SPECS. MACHINE VAN		32				42000	10 405	, fi	20
A	20	21	•	>	PROCURE VAN	40					41130	0 405	A	20
4	21	22			PLAN VAN MATERIAL PROCUREME"	90					41130	00 405		20
Á	22	23			PROCURE VAN MATERIALS	21					04174	10 HOS	P	20
Ã	23	80			STRICTURAL SHIP VAN	32					42134	เด พกร		20
à	23	32		•	DUMMY	0						#0 5	6	20
Ä	80		1		SHOP WORK COMPLETED YAN		50				42134	HO HOS	, R	20
À	•	23	i		VAN STRUCTURAL SHOP		23				42000	10 MUL	4	20

NETWORK ID. TESU SUBNET ID MOSB

•	L PRED.	5900.	CHARGE NUMBER	nept.	ACT/SCH	MILESTONE DESCRIPTION	SUBNET	GR
4	2 00000 2 00000 7 00000 7 00000 7 00000	00020 00021 00022		420000 411300 411300 411300 421340	IRMAYAS OTJUE64 OTSERS4 ISJANAS ISEEBAS	SHOP WORK COMPLETED VAN SPECIFICATIONS VAN PROCUPEN VAN PROCUPED VAN MATCRIAL PROCURED	MDSB	?2 22 22 ?2 ?2

NETWORK IC. LESU SURNET ID MOSR

4 (•	DATE	CHARGE	NUMBER	DEPT.	ACIDOF	Ť	MAMPOL	4 3 14	DOLLARS	SURNET	GR
A	015FF84	F0411300	FIN	411300	EN	£	H			4044	•-
A	15JAK55 15FEB65	T0411300	FW	411300	FN		н	40		4058 4058	24 26
Ã	UINAAQA	T0041340 T04217 7	87 55	041340 421340	N V 5 S	Ł.	H	24 320		MDSB MDSA	26

NETWORK TO. TESU SUBNET TO HOSC

4	· PRED.	suct.	T	C	DESCRIPTION	A	4	8	TE SCHE.	ACTL. DEPT.	SUBNET GR
A		31	1		GENERAL ENGINEERING		31			411300	#85C 20
A	32		- 1		SHOP SPECS, MACHINE VAN		32			470000	
A	*1	23		3	SHOP SPECS. STRUCTURAL VAN	20	· ·				
4	31	12			SHOP SPECS. MACHINE VAN	20				U41220	
4	32	40			SHOP WORK MACHENE VAN	123				041220	
4	11	13			SHOP SPECS. METAL VAN	20				421200	
•	33	án.			SHOP WORK HETAL VAN					041220	
Ä	91	14			SHOP SPECS. SURFACE TREAT VA	131				421329	.,. ,
~	34	80				50				041220	40SC 20
	31	35			SHIP HIPK SURFACE TREAT VAN	132				421425	4080 20
À					SHOP SPECS. PATTERN VAN	50				041220	40SC 20
	15	80		•	SHOP WORK PATTERN VAN	12+				421423	MDSC 20
4	23		1		VAN STRUCTIMAL SHIP		23			420000	
٩	e#		1		SHIP WORK COMPLETED YAN		RO			~20090	

NETWOR, 10. TESU SUBMET 10 MOSC

R L F*ED. SUCC.	CHAPGE NUMBER	DEPT.	111/2CH	MILESTONE DESCRIPTION	. BHET	GR
A 2 00000 00080		120000	18 98 765	SHOP WORK COMPLETED	Masc	22
A 2 00000 00031		411300	010C Yo4	GENERAL DESIGN	Mosc	2.5
A 7 00000 00033		341220	01%0V64	VAN SHOP SPECS. METAL	#DSC	22
A 7 00000 00034		341220	01M0V54	VAN SHIP SPECS. SURFACE	#DSC	?2
A 7 000C0 00035		347229	0140754	VAN SHOP SPECS, PATTERN	320#	21

NETWORK TO. TESU SUBNET TO MOSC

# L •	CALE	CHARGE	NUMBER	DEPT.	PC ODE	•	MA	MFOHER	DOLLARS	SUBMET	GR
4	01NDV64	T0C41220	PL	041220	M	F	н	24		MDSC	26
4	UIMOV64	10041220	PL	041220	PL	ŧ	H	16		MOSC	26
4	014CV64	19041220	۰۱	0412.5	PL	ĕ	•(. 6		₽DSC	26
4	01N2V64	10041320	Pί	04.720	PL	F	۳	32		#DSC	26
A	01MOV64	19641220	Pl	04:220	PŁ	£	н	32		40 SC	26
A	DIMAYES	10421200	MK	421200	MM	F	4	60		MOSC	26
A	17KAY65	T0421320	#S	421320	MS	F	H	120		HOSC	26
A .	18MAY55	TC421425	PN	4. 7425	PN	÷	н	80		MOSC	76
4	2144745	T0421423	PH	42 423	P4	r	м	30		4050	16

METWORK LD. TESU SUBMET ID HOSO

4 -	PRED.	succ.	T	C	DESCRIPTION	4	•	8	TL	SCHL.	ACTL. DEPT.	SUBMET GP
4		49	1	E	NG. DESIGN RE-CON CHAMBER		40				411300	4 050 20
4	41		ı		ROCURE RE-COM CHAMBER		41				411300	
A	40	41			HOP SPECS. STRUCTURAL RE-COM	40	•				041276	
4	41	80			HOP WORK STRUCTURAL RE-COM	60					421340	4050 20
•	40	47		S	MOP SPECS. SURFACE TREAT RE-	4:3					041220	
4	+2	80		• :	FOR WORK SURFACE TREAT RE-C	60					621425	MOSD 20
4	50		•	•	MUD AUST LUMBIE LUM BETT BETT		40				. 30001	WD50 33

MPTMDTY 111. TESU SUBMET ID MOSO

M L PRED. SHCC.	CHARGE NUMBER	DEPT.	ACT/SEH	MILESTONE DESCRIPTION	SUBNET	GR
A 2 00000 00040		411300	30NOV69	DESIGN DIVERS SUPPORT	4950	22
A 2 00000 00080		420000	18MA765	SHOP WORK COMPLETED	4050	22
A 7 00000 00042		041220	01FE865	RE~COMM SHOP SPECS. SURFACE	4050	22

VETWORK IN TESU

	DATE	CHARGE N	JMBFR	nept.	HL ODE	٠	HAN	POWER	DOS LAPS	SURNET	GR
	U1FF565	10041220	PL	041770	PL	ŗ	H			4050	26
3	JIFFB6'	10041220	PL	041222	Pt	É	H	Ą		単つくつ	26
À	GIMAY: 5	10421340	5.5	421340	5.5	r	H	34		4050	25
ì		10421425	PM	421425	PN	F	14	2.4		4050	26

METWORK ID. TESU SUBMET ID MOSE

4	• PRED.	sucr.	T	C	DESCRIPTION	A	Ħ	8	Ħ	SCHL.	ACTL. DEPT.	SUBNET	GR
A		50	ŧ		SPECIFY SUPPORT FOULPMENT		50				v11300) MDSE	20
4	41		1		PROCURE RE-COM CHAMBER		41				41:300		
A	59		į		PROCURE ELECTRONICS MATERIAL		59				041340		
A	50	41		5	PROCURE RE-COM-CHAMBER	85	-				411300		
A	50	52		5	ENG.DESIGN FLECTRONIC DEVICE	105					412400		
A	52	21		5	DUMMY	0						MOSE	
٨	50	51		5	EMG. DESIGN FQUIP. INSTALL VAN	105					412400		
A	* 1	54			SHOP SPECS. MACHINE						041220		
A	54	500		5	SHOP WORK MACHINE	40					421700		
4	51	4.5		5	SHOP SPECS METAL	9					041223		
	55	500		5	SHOP WORK METAL	42					421320		
4	91	58		5	SHOP SPECS. STRUCTURAL						041220		
A	5.6	500		5	SHOP WORK STRUCTURAL	44					421320		
	51	56		5	PROCUPE POWER EQUIPMENT	2					411700		
2	56	58		5	UU#44	0					•••	MOSE	
A .	51	50		5	SHOP SPECS. FLECTRONICS	7					041220		
٨	31	57		•	SHOP SPECS. SURFACE TREATMEN	- 5					041220		
A	57	500		5	SHOP WORK SURFACE TREATMENT	39					421420		
ä	51	302		5	SHOP SPECS. GROUND INSTALLAT	146					041220		
•	500	59		5	INSPECTION	1					420010		
4	20	501			SHOP WORK ELECTRONIC DEVICES	3					42:300		
A	501	502		5	INSPECTION	1					420010		
B	502		1		PROGUCTION COMPLETED	•	5 N Z				\$20010		

NETWORK ID. TESU SUBMET ID MOSE

Ħ	L	PRED.	succ.	CHARGE NUMBER	DEPT.	ACT/SCH	HILESTONE DESCRIPTION	SURNET	SR
	2	00000	09502		423000	21JAN65	SHUP HORK LOMPLETED	4DSE	22
A	2	00000	00050		411300	24APR64	SUPPORT EQUEPMENT SPEC.	₩DSE	22
	7	00000	00052		412400	010CT64	ELECTRONICS DESIGN DIVICES	₩DSE	22
		90000			412400	0100164	ENG. DESIGN FOUIP. INSTAL.	3?CP	22
		00000			041220	1300 164	SHOP SPECS, MACHINE	405E	22
		00000			421200	100EC64	SHOP WORK MACHINE	MD SE	22
		20000			041220	130CT64	SHIP SPECS. METAL	MDSE	22
		UJ000			041220	130CT64	SHOP SPECS. STRUCTURAL	MOSE	2.2
		00000			411300	0300764	POWER FOULP. PROCURED	MDSE	22
		00000			041220	1300764	SHOP SPECS. SURFACE	MOSE	22
		00000			422300	150EC64	SHOP WORK ELECTRONICS	HOSE	22

NETWORK ID. TESU SUBNET ID HOSE

4 (•	PATE	CHARGE	NUMBER	DEPT.	RCODE	Ŧ	M	ANPOWER	DOLLARS	SUBNET	GR
4		3UAPR65	T0041220	PL	041220	PL						
A		1300164	T0041220	PL	041220		Ę	Н	16		40 S S	26
A		1200164	T0041220	PL		PL	E	Н	A		MDSE	26
A		1300164	10041220		041220	PL	F	н	8		HOSE	26
Ā		1300164	10041220	PL	041220	PL	ε	н			MOSE	26
Ā		1300764		PL	041220	PL	F	н	16		MDSF	26
7			T0041720	PL	041220	PL	F	н	6		MOSE	
-		730CT64	T0411300	EN	411300	EN	F	н	16			5(
•		0100164	T0412400	EN	412400	EN	F	н	560		MOSE	26
•		0100764	T7412400	EN	41 2400	EN	F	**	80		MOSE	26
A		10DEC 64	T0421200	MPI	421200	MN	-	н			MOSE	26
A		07DEC 64	10421340	5.5	421340		F				MUSE	25
A		OTREC6.	10421320	45	421320	5.5	•	U	8		MOSE	26
A		070EC65	T0421420	PS		MS	E	н	112		MOSE	24
A		169FC64	TC-20010	-	421420	۶۹	F	н	40		MOSE	26
A		110FC64		IN	420010	IN	۴	н	8		MDSE	26
Ā		15DEC64	17420010	IN	420017	I٧	F	н	16		MOSE	26
_		1305664	10455300	EM	422300	E#	E	H	24		#DSE	24

)

NETWORK ID. TESU SUBNET ID MOSE

4	. PRED.	SI#CC+	T	c	DESCRIPTION	٨	4	8	TL	SCHL.	ACTL.	DEPT.	SUBNET	G₽
		50		PROCURE			50					61130	n 405F	20
7	49	,,,	î		FLECTRONICS MATERIAL							04134	O MOSE	20
4	50	59	٠		MAT FLEC DEVICES	78						04176	0 MD5F	20
À	50				DIVERS SUPPORT EQUIP	176						41130	0 405F	20
Ã	50				CICUPE GROUND INST.MAT							41740	0 405F	20
-	60				MAT GROUND INSTALLAT							04134	0 #75F	20
-	902		1		MENT GROUND INSTALLAT		502					04134	O AUSE	20

NETWORK ID. TESU SUBNET ID MOSE

M & PRED. SUCC.	CHARGE NUMBER	DEFT.	4CT/SCH	MILESTONE DESCRIPTION	SUBNET	GR
A 2 00090 09050 A 2 00090 00592 A 7 00000 00000		411300 420000 041340	24APR64 21JAN65 300CT64	SUPPORT EQUIPMENT SPEC. PROCUMENENT COMPLETED GROUND INSTAL. MAT. PLANNED	MDSF MDSF MDSF	

NETWORK CO. TESU

* ; *	DATF	CHARGE	NUMBER	DEPT.	RCODE	T	MANPOWER	DOLLARS	SUBMET	GR
A	21JA465	T0411300	FN	411300	FN		H 12		MOSE	•
4	300CT64	T0041340	RY	041340	AY		H 24			_
A	1806064	T0041340	84	041340	AV	- 1	H 16		MOSE	56
A	24AUG64	10041340	ė.	041340	RY				7035	26

NETWORK 10. TESU SUBNET ID MOSG

4	• PRED.	THCC.	T	C	DESCRIPTION	A	*	8	ΥL	SCHI.	ACTL.	DEPT.	SUBAFT	G#
4		50	ı		PROCURE MECH, MATERIAL		50					411300	9 #056	20
A		40	ı		ENG DESIGN PE-COM CHAMBER		40					+11300		
A	50	70		7	PLAN MECH MAT PROCUREMENT	176						411300		
A	40	71		Ţ	SHOP SPECS SUPFACE TREAT DEV	22						041220		
4	40	12			THOP SPECS STRUCTURAL DEVERS							041220		
4	40	73			SHOP SPECS MACHINE DEVERS	22						061 20		
4	40	74		7	SHOP SPECS META: HEVERS	2.						041220		
4	70	72			PROCURE MECH. MATERIAL	20						041340		
4	71	75			SHOP WORK SURFACE TREAT DEVE							421424		
4	72	71		7	UCHMA	0						77.177	4056	
4	72	75		7	SHOP WORK STRUCTURAL DIVERS	7,						421740		
A	7.3	75			SHOP WORK MACHINE	71						421200		
4	7.2	71			DIMMA	, i						42 12 11.	MUSC.	
	74	75		7	SHOP WURK METAL	71						421320		
	12	74			DUMMY	- 0						421120	405G	
4	75		1		SHOP WORK COMPLETED DIVERS	.,	75					420000		

METHORY ID. TESU SURNET ID MOSS

* 1	PRED.	SUCC.	CHANGE NUMBER	DEPT.	ACT/SCH	MILISTONE DESCRIPTION	SUBMET	SR
	93030	90040		411300	3040754	OFSIGN DIVERS SUPPORT	4055	22
	00000			411300	24APR -4	SUPPORT EQUIPMENT SPEC.	4656	22
	00000			\$2000J	01JUNo5	SHOP WORK COMPLETED	4055	22
	00000			411300	1434465	MECH MAT PROCUREMENT PLANNED	MOSG	22
	ococn			941229	OZJAM55	SHOP SPECS, DIVERS SURFACE	MOSG	2.2
	00000			041220	CZJAN65	SHIP SPECS. DIVERS STRUCTURA	405C	"?
	ספרמם			041720	0234465	SHOP SPECS. DIVERS MACHINE	MD.,	22
	00000			041220	GZJAN65	SHOP SPECS. DIVERS RETAL	4056	5.5

METHORIC TO. TESU SUBNET TO HOSG

٠. •	DATE	CHANGE N	MALE	DEPT.	₹C nof	7	*4	a 1 WOM	PALAPS	SURMET	SR
4	158 Fe- 5	T0041340	77	041340		_					
A	1734465	19411390			37	ŧ	4	3.5		4756	2€
Ā	2214465		EH	411390	E٩	É	H	64		MDSG.	26
		T0041220	₽L	061220	₽L	r	н	14			_
A	7234465	TU041220	Pt	141220	ભે		14	_		4050	56
4	22JAN65	T0041223	Ρį		_			16		4055	26
1	02JAN65		_	041220	۶.	ŧ	4	16		4056	24
-		T0041220	PL	041277	PL	c	h	1 4		4056	-
A	SAMBADE	10421340	3.5	421340	5.5	£	н	ie		-	54
R.	2444455	10421320	2 10	471320		ŕ		-		⇔ D2¢	26
4	0130465	10421425	_		45		H	16		40 56	26
4			PN	421425	₽¥	£	H	32		4055	26
•	2841765	Tr = 21 200	44	421200	***	F	H	16		#nss	26

Commence of the Section of the Secti

STEEDER IN TESU STEEDER TO MISSI

• •	PRED. S	OCC. T	c	DE2CHIPTION	4	•	TL SCHL.	ACTL, DEPT.	SUBNET GO
4		40.3		INSPECTION YAND RE-LOW CHANN					
	90					30		427010	405H 20
•	71,	e 1	- 5	IMSPECTION	1			420010	BUSH 20
4	61	8.7	R	SHRASSERRLY STRUCTURAL SHOP					
	52			INSPECTION	Ţ.			421340	M USH 50
		4.,			1			420113	405H 20
4	70	1		S MASSEMBLY		30		430310	

NETWORK ID. TESU SURNET ID MOSH

M & PPEO, SUCC.	CHARGE MIMBER	nept.	ACT/5CH	MEEFSTONE SESCREPTION	SUBNET	GR
6 2 00000 50089 A 2 00000 00090 A 7 00000 00081 A 7 00000 00082		425000 420000 420010 421340	PARAPS PARULSO PARAPS PARULSO	SHOP WORK COMPLETED SUBASSEMBLY Enspelien Subassembly Structural Shop	H2 OM H2 OM H2 OM H2 OM	22

NETWORK ID. TESU

# L •	DATE	CHARGE NU	44FR	n{PT.	RCGDF	Ť	MA	MPCHER	DOLLARS	SUBNET	GH
1	19MAYES	10470010	EH	420010	16	£	н	16		405H	26
4	0230965	10420010	ĪN	420010	14	F	H	8		NDSH	26
A	01.30965	T0421340	5.5	421340	55	E	н	240		MD SH	26

NETWORK ID. 1ESH SUBNET ID NOSE

•	· PRED.	SUCC.	1	C	GESC#1PTION	A	M	8	ŤĹ	SCHL.	ACIE. DE	PT.	SUBNET	GR
		502	1		START OF FINAL ASSEMBLY		502					20000	4051	20
4	502	•0		4	SHOP WORK GROUND ENSTALLATED	R 5	-					22450		
A	40	91		q	SHOP WORK PATTERN	11						21423		
A	91	92		9	FINAL ASSEMBLY	21						21340		
A	97	93		9	FINAL INSPECTION	1						20010		
•	75	91		7	INSPECTION	1					4	20010	MOST	20
4	93		F		END MOBILE DIVING SUPPORT SY						4	11300	MOST	20
A		75	ŧ		SHOP WORK COMPLETED		75				4	20000	MOST	20
4		90	1		START PATTERN SHOP		çņ				4	200:00	MOST	20

NETWORK 10. TESU

4	L PRED. SUCC	C. CHARGE NUMBER	DEPT.	4CT/5CH	MILESTONE DESCRIPTION	SUBNET	GR
4	2 00000 nost 2 00000 nost 1 00000 nost 7 00000 nost	75 93 91	420000 420000 420000 421423 421340	21.JANAS 01.JUNAS 17.JUEAS 18.JUNAS 15.JUEAS	SHOP WORK COMPLETED SHOP WORK COMPLETED TASK COMPLETED SHOP WORK PATTERN FINAL ASSEMBLY	#DC1 #DS1 #DS1 #DS1	22 22 22 22

METWORK TO: TESU SUBMET TO MOST

M (•	DAT	CHAPGE NO	JHBER	DEPT.	PCODE	Ť	MA	NPOWER	DOLLARS	SUBNET	GR
A	17300.55	T0420010	1 N	420010	1N	E	н	8		120#	26
4	92JUN +5	10423010	1 N	470010	IN	ŧ	н	16		MOSI	26
A	31M/ (5	TD422450	GI	422450	GI	E	H	160		MOSI	26
	16JUL-5	TU421940	S \$	421340	\$ \$	F	н	360		120#	26
A	18JUNI 5	TN421423	PM	421423	PM	F	н	120		MOSE	26

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					_		_	_				_	_	_		_				_	_	_				_		_		_			001311
MAR	FRI		_		•	•	•	•	•	_	_	-	•	•	•	•	_	_	:	•	-	•		_	_		:	•	•	•	_		001311
APR	MON		•	٠	•	•			•		٠	•	•			•		•		•				•	•	•	•			•	•		001332
MAY	ME D	0.00	٠	٠			٠	٠	٥	¢	•			•	٠	•	٠	•			•	•	•	•	•			•	•	•		10	001354
JUN	SAT	00		•	٠	•	•	•			*	٠	•	٠				٠	٠	*	•	٠			•	•		٠	٠				001376
JUL	MOM	000		•		٠			•	•	٠	•	٠				•	•	•	•			•	•	•	٠	٠				٠	1	001396
AUG	THU	00*	٠			÷	•		٠	•			٠	٠	•	•	•			•	•	•	•					•		•	•		001418
SEP	SUN	00		٠		•				٠	•	•	٠	•				•	•	•	•			•	•		•	•			•		301440
DCT	TUF				٠			٠	٠	•	4.	•			•	•	•		٠			•	٠	٠					*	٠	•	•	001460
HOY	FRI						٠	٠	٠			٠	٠	٠	•	•			•		¢		٠			•	٠	•		٠			001483
DEC	SUN			٠	•	٠				٠		•	•	٠					•					•			٠	٠					001503
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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- INITIAL DESIGN

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATY PROJECT -- IMITIAL DESIGN

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- INITIAL DESIGN

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PROGRAM -- TECHNICAL SUPPORT DIRECTORAGE PROJECT -- VAN INTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN INTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- Ya ! INTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

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IAM PERT COST MANAGEMENT SUMMARY REPORT

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

(TESU) (MOSD)

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- FLECTRONICS

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IBM PERT COST MANAGEMENT SUMMARY REPORT

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE (TESU)
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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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184 PERT COST MANAGEMENT SUMMARY REPORT

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

(TESU) (MDSE)

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JAM PERT COST PROGRAM/PROJECT STATUS REPORT

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TRM PERT COST PPOGRAM/PROJECT STATUS REPORT

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IMM PERT COST PROGRAM/PRI-IFCT STATUS REPORT

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONIUS

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROGRAM -- TECHNICAL SUPPORT DIPECTORATE PROJECT -- ELECTRONICS

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IAM PERT COST MANAGEMENT SUMMARY REPORT

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- DIVERS SUPPORT EQUIPMENT

(TESU) (MDSF)

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PROGRAM -- TECHNICAL SUPPORT DIRECTGRATE PROJECT -- DIVERS SUPPORT EQUIPMENT

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IRM PERT COST PROGRAM/PROJECT STATUS REPORT

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE
PROJECT -- DIVERS SUPPORT EQUIPMENT

(TESU) (MOSE)

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- DIVERS SUPPORT EQUIPMENT

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATI

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PROGRAM -- TECHNICAL SUPPURY DIRECTORATE

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE
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PROGRAM -- TECHNICAL SUPPORT DEFECTORATE PROJECT -- MECH

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PROJECT -- MECH (MDSG)

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PROGRAM -- TECHNICAL SUPPORY DIRECTORATE PROJECT -- FINAL ASSEMBLY

(7650) (MOST)

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- FINAL ASSEMBLY

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IRM PERT COST PROGRAM/PROJECT STATUS REPORT

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- FINAL ASSEMBLY

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PHEGRAM -- TECHNICAL SUPPORT DIRECTORATE

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IRM PERT COST PHOGHAM/PROJECT STATUS REPORT

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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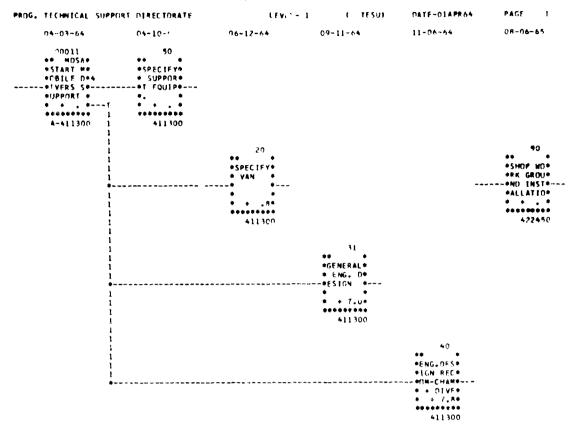
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00000	502	ŧ		START OF FINAL ASSEMBLY	(00502)	•		XC6APR65 XO6APP65		420000
502	00 120M		5	SHOP WORK GROUND INSTALLATIO	9.5	٠	•	05AUG65 05AUG65		422450
90 MD51	12C#		9	TASK COMPLETED	3.3	٠	•	22SEP65 22SEP65		4200 00
00053	00000	E		END MOBILE DIVING SUPPORT SY		٠	•	22SEP65 22SEP65		411300
4051 00000	90	1		START PATTERN SHOP	(00090)	•	•	05AUG65		42000 0
75	120M		9	TASK COMPLETED	10.0	•		22SEP65 22SEP65		42 0000
MOSA										
00011	20 Mosa		1	SPECIFY VAN	5.1	٠	. A	X12JUN64 X24JUN64		411300
20	00000	1		SPECIFY VAN	(00020)	•	٠٩	*12JUN64 X24JUN64		411300
4054										
00011	31 405A		1	GENERAL ENG. DESTGN	11.1	• 1	7.0	X08SEP64 X160EC64	,	41130 0
31	00006	I		GENERAL ENGINEERING	(00031)	. 1	7.0	XORSEP64 X16DEC64		4113 00
#DS1										
00000	75	ī		SHOP WORK COMPLETED	(00075)	• 7	7.7	D30APR65 19AUG65	•	•2000 n
MOSA										
00011	40 405A		1	ENG.DESIGN RECOM-CHAM + DIVE	15.3	+ 7	7. 8	X05N0V64 X01MAR65	4	•1130n
40	030-10	1		ENG.DESIGN RE-COM CHAMBER	1000401	+ 7	7.4	XOSNOV64 XOIMAR65	•	11300

EVENT ORITHIED DIAGRAM



EVENT ORIENTED DEAGRAM

PROG. TECHNICAL SUPPRIET DIRECTORATE

LEVEL - 1 (TESU) DATE-01APR64

PAGE 2

09-74-65

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PROGRAM TECHNICAL SUPPORT DIRECTORATE

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RUN DATE - PARPRAS

LEVEL 2

BY CREMARY SEACK

PRECE EVENT	S C. EVENT		С	ACTIVITY DESCRIPTION	ELAPSID TIME	PU	SLACK IMR SEGNO	COMPLETIO 4 DA		Ω£₽Τ.
MDSA 00,000	405A 00011	s		START MORIEE DIVERS SUPPORT		•		A 71 8 PR 6 6 N 11 1 A 1	P#54	411300
CV011	50 405A		1	SUPPLIET EQUIPMENT SPEC.	• 5	•	•	ZOGAPR64 XOGAL	P# 54	411300
50		ſ		SPECIFY SUPPORT EQUIPMENT	(00050)	٠	•	KUGAPR64 KOGAI	P91,4	411300
MDSE										
00000	50	1		SUPPORT EQUIPMENT SPEC.	(angsa)	•	•	KOPAPRSS KODAS	PP 54	411300
50	50 <i>2</i> #956		٤,	SHOP WORK CHMPLETED	25+1	٠		X064PR65 X054	PRAS	42000r
502		1		PROCUPEMENT GROUND INSTALLAT	1002051	٠	•	X06APP65 X06AF	PF 65	041340
MOSG										
0 0 000	50	I		SUPPORT EQUIPMENT SPEC.	(00050)	٠	•	XOGAPP64 XOGAS	P84	411300
MOSE										
00000	50	ī		SUPPORT FOULPMENT SPEC.	(arien)	٠	•	XOGAPR64 XCGAI	PR 44	411500
4051										
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90 12~#	00093 MDST		4	TASK COMPLETED	¥. t	•	•	225F.985 225F	PAS	420000
00 93	607 90	F		END MORELE DIVING SUPPORT SY		٠	•	225EP55 - 225E	PAS	411300
M65 ! 00000	90			START PATTERN SHOP						
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PROGRAM TECHNICAL SUPPORT DIRECTORATE

RUN DATE- 28APR65 DATA DATE 01APR64

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PRECE EVENT	SUCC. FVENT		c	ACTIVITY DESCRIPTION	ELAPSED Time	PR	SLACK IMR SFEND	COMPLETION DATES FREEDED LATEST	SCHED. DATÉ	DEPT.
75	4951 69600		9	TASK COMPLETED	10.0	٠	•	225EP65 225EP65		420000
MDSA 00011	20 MDSA		1	VAN SPECIFICATIONS	5.1		. 8	X12JUN64 K24JUN64		411300
20	00000	í		SPECIFY VAN	(00070)	٠	. R	X12JUN64 X74JUN64		411300
MOSB		_								
00000	20	ı		VAN SPECIFICATIONS	1900201	*	. R	X12JUN64 X74JUN64		411300
20	23 4050		2	PROCURE VAN MATERIALS	15.1	٠	. 8	X18JAN65 X28JAN65		041340
23	02200	ī		VAN STRUCTURAL SHOP	1650031	•	.8	XIBJAN65 XZBJAN65		420000
#25# 00000	23	ı		VAN STRUCTURAL SHOP	(00023)	٠	• 1	X15JAN65 X28JAN65		420 000
23	32		2	DUMMY	•	٠	.8	X18JAN65 X28JAN65		
32	MDS8 02000	ľ		SHOP SPECS. MACHINE VAN	(00032)	٠	. A	X18JAN65 X28JAN65		420000
32	MDSC 00000	ŧ		SHOP SPECS. MACHINE MAN	(00032)	•	• B	X18JAN65 X28JAN65		420000
32	80 4050		3	SHOP WORK COMPLETED	12.3	•	. A	13JUL65 23JUL65		42000n
60	00000	ſ		SHOP WORK COMPLETED YAN	(00090)	٠	.8	13JUL65 23JUL65		420000
M25M 00000	80	ı		SHOP WORK COMPLETED	(02080)		• P	13JUL65 23JUL65		42000 0
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PROGRAM TECHNICAL SUPPORT DERECTORATE

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RUN DATE - PRAPROS DATA DATE OLAPROG BY PRIMARY STACK

PRECE	SUCC. FYENT		٢	ACTIVITY DESCRIPTION	FLAPSED TIME	SLACK PRIME SECNO	COMPLETION DATES EXPECTED LATEST	SCHED. DATE DEPT.
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93999	31 MD 54	1		GENERAL DESIGN	(000-11	• 7.0	XOHNEPHA XINDEENA	411300
11	იიიიი	1		GENERAL ENGINEERING	<u> (</u> ሰፀኅ21]	• 7•0	KORSEP64 XIADEC44	411300
MOSA								
00011	31		1	GENERAL MESTON	11.1	• 7.n	KOHSEPA4 KIADECA4	+11 30 c
31	٤0		3	SHOP WORK COMPLETED	1 * . 2	• 7.0	X14APR55 23JH 55	42t -nn
50	5.05		٨	PPI)CUREMENT COMPLETED	17.6	÷ 7,5	X170EC54 X05APP65	+2000n
50	75 4756		7	SHOP WORK COMPLETED	>4.q	• 7 _• 7	037AP254 (384G68	4.20 000
75	00100			SHOP WORK COMPLETED DEVERS	(00)75)	+ 7.7	DESTADRAGE TRANSPER	4 ,20000
40	75		7	SHIP WINEK COMPLETER	12.7	+ 7.7	na taprob - Leatigns	42000 4
MDS1 00000	75	,		CHOP MUSK COMPLETED	(pp:71)	• 7.7	0305PRS5 138H655	42000C
HOSA								
00011	4054		ì	DESIGN DIVERS SUPPORT	1.5	6 7.4	XCSSOV64 XCCMARES	411.10
40	00.100	ı		ENG. PESTON RE-COM CHAMBER	(23062)	÷ 7.3	X 15NHV54 X11#AR55	411300
40 50								
00000	41	1		DESIGN DIVERS SUPPORE	(0.540	• 1.4	KCSNOVO4 KIIMARIG	41130c
40	41 475E		4	SHOP SPECS. STRUCTURAL RE-COM-	4.0	+ 7.9	Y THIAN IS NOWADRAN	041220
41	ควาดด	Į		PRICHAL MERCUM CHAMBER	(2)041)	• 7.ª	K15 JANSE K. 19855	411330

ACTIVITY TIME ST. ... P. P. P. PROGRAM TECHNICAL SUPPORT DIPELIORATE PRECE SUCC. ACTIVITY FLAPSED SCACE COMPLETION DATES

EVENT	FVFNT		c	ACTIVITY THE SCRIPTION	FLAPSEN T14F	SLACK PRIMR SECUM	COMPLETION DATES EXPECTED LATEST	SCHED. DATE DEPT.
4nsc 00000	+ 0	ı		OFSIGN DIVERS SUPPORT	(00040)	+ 7.9	ENSMINAN XOLMARAS	411300
41	#058 00000			PPICURE RE-CIIM CHAMBER	(9227)	• 7.8	KOSJANGS KZNAPRAS	411700
41	90		4	SHOP WORK COMPLETED	٨٠٧	• 7.8	X024P#65 2+JIM.65	4 20000
*1	23)	SHIP SPECS, STRUCTURAL YER	2.0	• 7.7	MOSOCTS4 X 2H JANSS	041220
23	AO		,	SMOP WORK COMPLETED	5.2	• 7.9	#01APR65 73JUL65	42000 n
11	12		١	SMOP SPECS. MACHINE VAN	2.0	• 7.0	ХОБОСТБЬ Х РВЈ ДМ ББ	041220
40	- 0		4	2мыь мынк с⊍мыГс <u>я</u> €і)	10.0	• *. 9	POJULE, PARABLEY	◆200 0€
50	5.9 40.5£		•	INSPECTION	15.8	* *,5	RIONOYA4 KIIKARA5	420013
۲0	Space	1		PRICURE FLECTRONICS WATERVAL	(0)0-9)	• 9,9	#1090V64 #319AR65	041346
50	475E 61370	ı		PORCHAL FLECTRONICS MATERIAL	(poora)	+ 8.1	KENNGVAA XAIMARSA	061360
59	502		7	SHUD MUNE CUMBLELED		• 4	¥27NOV64 ¥CNAPR65	420 00
50	5 9		۴	PROCURE MAT LLFC DEVECES	7, 9	*16.4	X303UE54 X3;MAR65	041340
50	~1		•	78 TUDRE 81 - C 14-CH44858	4.5	•19.0	X104UG64 X26APR65	4113 00

EVENT ORIENTED DIAGRAM

00011		SUPPORT DIRECTORATE	LFVEL- 2	t TESU)	DATE-DIAPR64	PAGF I
START NO **SUPPORT **ORATLE 094** **FQUINES** **OLITICAL SET **COLUMNS*	04-03-64	04-10-64	06-12-64	U7-31-64	08-14-64	09-11-64
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EVENT ORIENTED DIAGRAM

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EVENT ORIENTED DIAGRAM

ING. TECHNICAL SUP	PORT DIRECTORATE	l FVFL	- 2 (TESU)	DATE-DIAPR64	PAGE 3
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EVENT GRIENTED DEAGRAM

PROG. TECHNICAL SUPPORT DIRECTORATE LEVEL - 2 I TESUI GATE-GIAPR64 AGE 4 09-24-65 09-24-65 00093 • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS | • MDS |

PROGRAM TECHNICAL SUPPORT DIRECTORATE PROJECT INITIAL DESIGN

LEVEL	DETAIL												BY	PRIMARY SLA
PRECE			c	ACTIVITY DESCRIPTION	T 1 M F	F	ST I MA	TES		SLACK	COMPLETS O EXPECTED		SCHED.	DEPT.
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00011	1 00010		1	CONEFERENCE	.1		•			•		XOZAPP64		041220
00010	00012		3	DUMMY						•		XOZAPR64		
00012	2 00050		1	SPECIFY SUPPORT EQUIP.		,			٠			XO9APRA4		411300
00056		1		SPECIFY SUPPORT EQUIPMENT		50			٠			XOPAPR64		411300
00011	1 0001?		1	CONFERENCE	. 1	Ļ			٠	•	XOZAPR64	XOZAPR64		411300
00012	2 000-20		1	SPECIFY VAN	5.0	3			٠	. 8	X12 JUN64	X24JUW64		411300
00020	90000	Ţ		SPECIFY VAN	(•		. 0		X24JUN64		411300
90012	2 00031		•	GENERAL ENG. DESTON	11.0	,				7.0	YUMSEDA4	X160EC64		411300
15000			-	GENERAL ENGINEERING		31		·		7.0		X160FC64		411300
2001	2 00040		1	ENG.DESIGN RECOM-CHAM + DIVE	15.2	,				7.6	YO SMOVAA	XOLMAR65		41130n
0004			•	FNG. DESIGN RE-COM CHAMBER		40		•		7.8		XOIMAR65		411300

ACTIVITY ORIENTED DIAGRAM

OJINITIAL DES	TGN	LEVFL-	DETAIL (MOSA)	DATE-01APR64	PAGE ì
14-03-64	04-03-64	04-03-64	04-13-64	06-12-54	09-11-64
00011	00010	00012	00050		
START MO	#CONFFRE*	*DOM# 4 *	#SPECIFY#		
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ACTIVITY OFTENTED DIAGRAM

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STATUS REPORT	PAGE	ı

PPOGRAM PROJECT			AL SUPPORT STRECTSTATE FRISH			TFSU MOSM						-	28APR65 01APR64
l EVEL	DETAIL										87	PRIMARY	SLACK
PR ECE EVENT		,	ACTIVITY DESCRIPTION	7 MF	F 5.7	**************************************	-	SLACK RIMR SICHO	COMPLETIO EXPECTED		SCHED. DATE	SEPT.	
00000 00020 00021 00022 00023	03070 07071 07077 07073 77077 03000		SPECIFY VAN PROCURE VAN PROCURE VAN PROCURE VAN MATERIALS UMMAY SMOP COCC. MACHINE VAN	6 9.0 2.1 .0	٠,		•	. 4 . 4 . A	K12JUNAA X10AUG64 X160EC64 X18J3N65 X18JAN65 X18JAN65	X2FAUG64 X299EC64 X2RJAN65 X2RJAN65	•	11300 11300 11300 11360 20000	
00000	01023	ı	VAN STRUCTURAL SHIP	(.31		٠	.•	COMBLESS	EZAJANAS	4	20000	
00080	003 00	ı	SHIP WORK COMPLETED VAN	ť	80)		٠	.*	1 1704.65	23JUL65	4	21340	

ACTIVITY ORIENTED DIAGRAM

PROJ VAN TETERTOP		LFVFL	-067A11 1 4058)	PATE-DIAPRA	PAGE 1
06-12-64	04-14-64	12-14-54	01-22-65	01-22-65	04-02-65
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PROGRAM PROJECT	TEC				DIRECTORATE				HC SC							DATE-	28APR65 014PR64
LEVEL	DETAIL														RF	PRIMAR	Y SLACK
PRECE EVENT	SUCC.		c		ACTIVITY DESCRIPTION	T E ME	ŧ	ST (IMATES B			SLACK IP SECNO	COMPLETED EXPECTED		SCHED. DATE	DEPT.	
00030	00000	£		SHOP SP	PECS. MACHENE VAN	t	32	?)		٠	•	. 8	X18JAN65	X28JAN65		420000	
00023	02000	ı		VAN ETE	SCTURAL SHOP	t	23))		٠		, a	X18JAN65	X28JAN65		4200u0	
00032 00080			3		ORK MACHINE VAN ORK COMPLETED Y	12.3	P C		•	•		. 8 . A		27JUL65 23JUL65		421200 420000	
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00031 00033			3		PECS. METAL VAN DRK METAL VAN	2.0 13.1		:			7.			X18JAN65 73JUL65		041220 421320	
00031	00023		4	SHOP SP	PECS. STRUCTURAL VAN	2.0		•	•	٠	7.	. 9	x060CT64	XZ8JAN65		041220	
00031	01032		3	SHOP SP	PECS. MACHINE VAN	2.0			•	•	7.	. 9	X060CT64	XZ9JAN65		041220	

ACTIVITY ORIENTED DIAGRAS

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X060CT64 X28JAN65 X01APR65 23JUL65

JVAN INTERIOR		L FVEL-	-DETAIL (MOSC)	DATE-01APR64	P
09-11-64	10-09-64	04-02-15	04-16-65	07-16-65	
00031	00034		0.0000		
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3 SHOP SPECS. PATTERN VAN 3 SHOP WORK PATTERN VAN

ACTIVITY TIME STATUS REPORT

PAGE

								J E									
PROSI						RT DIRECTORATE Chamber				TESU MOSO						DATE-	28APR6
CEVE	Ł	DETAIL													87	PRIMARY	r SLACK
	FCF ENT	SUCC. EVERT		c		ACTIVITY DE SCRIPTION		TIME A	FST M	IMATES B		LACK R SECND	COMPLETI EXPECTED	ON DATES	SCHED. DATE	DEPT.	
001	90	00000	1		SHOP	WORK COMPLETED	RE-COMP	(A01		• .0	,	13JUL65	23JUL 65		4 20000	
000	000 040 041	00040 00041 00000	-	4	SHOP	DESIGM RE-COM (SPECS.STRUCTURI JRE RE-COM CHANG	ML RE-COM	4.0			• 7.8 • 7.8 • 7.8	8	KC5JAN65	XOLMAR65 X26APR65 X26APR65		411300 041220 411300	
000	041	00080	,	4	SHOP	WORK STRUCTURAL	. RE-COM	6.2	•	•	+ 7,1	5	XOZAPR65	23JUL65		421340	
	040 042	00047		4		SPECS.SURFACE THORK SURFACE TH		4.0 6.9		:	+ 8.0 + 8.0	-		X28APR65 23JUL65		041270 421423	

ACTIVITY ORIENTED DIAGRAM

PROJRE-COMPRESSION	CHAMBER	LEVEL-DETA	TL { 40501	DATE-0147864	PAGE 1
11-05-56	01~08-65	04-02-65			
00040	00041	00000			
******	******	*******			
ENG. DE	*SHOP SP*	*5HOP WD*			
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ICTIVITY TIME STATUS REPORT

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	WCITALLA LIME STAIRS MEN.MI										PAGE		
PROGRAM PROJECT	JECT ELECTRONICS					TFSI) MDSF						N DATE- TA DLTF	28APR65 DIAPR64
FEAUL	DETAIL										64	PRIMARY	SLACK
PR ECE EVENT	SUCC. EVENT		ACTIVITY DESCRIPTION	T EME	FST	14ATES		SLACK RIMR SECND	COMPLETE		SCHED. DATE	DEPT.	
00000		:	SPECIFY SUPPORT EQUIPMENT	•	50)		٠		XD9APR64	X09APR64		411300	
00050			S PAG-DESIGN ELECTRONIC DEVICE	10.5			٠	•		KORSEP64		412400	
00052			S TUMMY	.0			٠	•	XOBSEP64	XORSEP64			
00051	00502		S SHOP SPECS. GROUND ENSTALLAT	14.6			٠		HOSAPR65	XOCAPR65		041270	
00502	00000	ı	PRODUCITON COMPLETED	(5	021		٠	•	XC6APR55	XOSAPR65		470010	
00050	00051		F FNG.DESTGN EQUIP.INSTALL VAN	10.5			٠		XOBSEP64	X085EP64		412400	
00041	00100	ī	PROCURE RE-COM CHAMBER	t	417		٠	7.6	XC5JAN65	XZFAPR65		411300	
(1005)	00058		SHOP SPECS. STRUCTURAL	.•		_		8,9	¥1.856964	126J N65		C+1220	
00058	00500		S SHOP WORK STRUCTURAL	4.4				8.9		X3094865		421320	
00:00	00059		S INSPECTION	. 1		·		8.9		X31MAR65		+20010	
02059	00000	1	PROCURE ELECTRONICS MATERIAL		591			8.9		X31MAR65		041340	
00059	00501		SHOP WORK ELECTRONIC DEVICES	. 3			٠	я, 9	#25NOV64	XOSAPR65		4 2300	
00501	00502		5 INSPECTION	.1	•	•	٠	8.9		XOSAPR65		420010	
00051	00055		S SHOP SPECS METAL	_ A			٠	9.1	X185FP64	X28JAN65		041220	
00055	0500		S SHOP WORK METAL	4.2	•	•	٠	9.1	X17N0V64	X30MAR65		421320	
00051			S SHOP SPECS. MACHINE	. 6				9.1	X175F064	X01FEG65		041220	
00054	00500		S SHIP WORK NACHENE	4.0	•	٠		1.3	X1 3NO V64	X30MAR65		421200	
00051	00057		S SHOP OPECS. SURFACE TREATMEN	۰,			٠	9.4	X145EP64	XO2FER65		041220	
00057	00500		SHOP WIRK SURFACE TREATMENT	1.9	•	•	٠	9.4	*17MOV64	X30MAR65		421420	
00051			PROCURE POWER EQUIPMENT	.7			٠	9,5	XIOSEP64	X26JAN65		4113 0 0	
00056	00058		DISMRY	.0	•	•	٠	9.5		R26JAN65		*	
60051	00059		S SHOP SPECS. ELECTRONICS	.7		•	٠	13.5	X175EP64	K31#AR65		041220	

ACTIVITY ORIENTED DIAGRAM

PROJFLECT RONICS		LFVFL-	DETAIL (MOSE)	DATE-DIAPR64	PAGE 1
(4-10-64	08-14-64	09-11-64	09-11-64	04-18-64	11-13-64
00050		00052	00051		
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ACTIVITY ORIENTED DIAGRAM

		WCLIAILA GAISMI			
PROJU-FLEGT RONTCS		LEVEL	-DETAIL (405F)	DATE-GLAPR64	PAGE
11-20-64		11-27-64	11-27-64	04-09-65 07502 ********** *SMOP SD* 2*ECS. CT*	
OUSOO *********** *SHOP MIS **RYSTRU*	CONSO SOCIOSOS PINSPECTO 2010N 0	00501 ********* *SMIP MIP *RE ELEC*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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SCTIVITY TIME STATUS REPORT

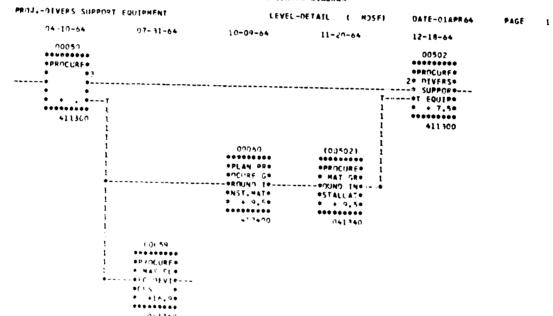
PROGRAM TECHNICAL SUPPORT DIRECTORATE DIVERS SUPPORT EQUIPMENT

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PAGE 1 (TESU) (MOSF) TUN DA.E- ZBAPR65 DATA DATE DIAPR64 IARY SLACK

LEVEL	DETAIL						,	3"	•		OA	14 OATE
	001416										94	PRIMA
PRECE EVENT	FVENT	c	ACTIVITY DESCRIPTION		MF A	FS1	r e mai	7 F S		COMPLETION DATES FERRECTED LATEST	SCHED. DATE	DEPT.
00000	00050 [PROCURE	(5	0)			• •	XOSAPRGS XOSAPR64		411300
00302	00000 1		PROCUREMENT GROUND ENSTALLAT	t	50	2)			• .	KOGAPRGS KOGAPRGS		041340
00050	20502	٨	PROCURE DIVERS SUPPORT EQUIP	17.	. 5	J		•	• 7.5	X170EC64 X06APR65		411300
00059	00000 1		PROCURE FLECTRONICS MATERIAL	•	5	9)			. 8.9	#70NOV64 #31MAR65		041340
00060 00060	100 60 00 502	6	PLAN PPOCURE GROUND INSTANAT PROCURE MAT GROUND INSTALLAT	12.		•			+ 9.5 + 9.5	X050CT64 X18FE865 X18MOV64 X06APR65		412400 041340
00050	00059	6	PROCURE MAT ELEC DEVICES	7.		•		•	+16.9	X30JUL6- X3194R65	,	041346

ACTIVITY ORIENTED DIAGRAM



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ACTIVITY TIME STATUS REPORT											PAGE 1			
PROGRAM PROJECT	T ECH 45CH		SUPPORT DIRECTORATE				FSU IDSG						DATE-	ZRAPRE DIAMR64
LPVEL	DETAIL											87	PRIMAR	Y SLACK
PRECE EVENT	SUCC. EVENT	c	ACTEVETY DESCRIPTION	110		FST 1 M	ATES		SLAGK RIMM SECNO	COMPLETE EXPECTED		SCHED.	neer.	
00000	00050	1	PRITCURE MECH. MATERIAL	ť	50) ;		4	•	109APR64	E094PF64		411300	
00050 00070 00072 00071 00075	00070 00072 00071 00075 00000	7 7 7 7	PLAN MECH MAT PROCUREMENT PROCURE MECH. MATERIAL PUMMY SHOP WORK SURFACE TREAT DIVE SHOP WORK COMPLETED DIVERS		0		:	•	7.7 7.7 7.7 7.7 7.7	TIRJANOS			411300 041340 421424 420000	
00000	0004 0	•	ENG DESTGN RE-COM CHAMBER	r	40))		٠	7.9	105N0V64	XII MARAS		41130 0	
00072	00075	7	SHIP WIRK STRUCTURAL OTVERS	7.	. 7			•	7.H	02989865	1940665		421 140	
00C72 0C074	00074 00075	7	NUMMY SHIP WORK METAL	7.	0	:			7.9 7.9	X18JAN65 X28APR65	010MAY65 19AUG65		421320	
00072 00073	00073 00075	7	SHUD MUSK MUCHINE	7.	n 1	:	:		7.9 7.4	X18JAN65 12849865	D10MAY65 19AUG65		421200	
00040	00071	7	SHOP SPECS SURFACE TREAT DIV	2.	.2		•	٠	10.4	XORDEC64	DOSMAYS		041220	
00:040	00072	7	SHOP SPECS STRUCTURAL DIVERS	7.	2			٠	10.4	X380EC64	DO6MAY65		041220	
00040	00073	7	SHOP SPECS MACHINE DIVERS	2.	2			•	10.6	X.18DEC64	D10MAY65		04122C	

00040 U0074 7 SHOP SPECS METAL BIVERS

ACTIVITY ORIENTED DIAGRAM

		ACTIVITY ORIENTS	D DIAGRAM		
Реалчесн		LEVEL -	DETAIL (MOSG)	DATE-01APR64	PAGF 1
04-10-64	12-11-64	12-18-64	01-22-65	01-22-65	04-30-45
00.140		00070	00072	20071	00075
00050		*******	*******	3000000	*******
PRICURE		PPLAN ME .	*PROCURE*	+OUMMY +	*SHOP WO*
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ACTIVITY	1 2 707	SIMIUS	# + P ()# 1

PAGE

PROGRAM	TECHNICAL SUPPORT DIRECTORATE	(TFSU)	RUN DATE- 29APR65
PROJECT	SUBASSEMALY	(MOSH)	Data Date Olapres
FSAEF D	ETHIL		BY PPINAPY SCACK

PRECF EVENT	EALMA PACC.	¢	ACTIVITY DESCRIPTION	111	46 F	57 [4/	ATF S		SLACK IMM SFCNO	COMPLETED FAPECTED	N DATES LAYEST	SCHED. DATF	D€PT.
00040	00006 1		SUBASSEMBLY	t	91))		٠	•	0540665	05AIRGAS		620010
00000	00090 1		INSPECTION VAN. RE-COM CHAMB	ſ	# O	ŀ			.•	1 1301 64	2 1302 65		420010
00000	000#1		INSPECTION	,	١.			•	, n	14 JUL 65	21 JIR 65		420010
00001	30097		SURASSEMBLY STRUCTURAL SHOP		. 7			٠	. 4	23 JUL 65	MAAUG65		421340
00192	00190		INSPECTION		. 1		•	٠	. A	6.101.65	DSAUGAS		420010

ACTIVITY OFFICE DIAGRAM

PROJSUPASSEMALY		FLALL	-OFFAIL (435H)	PATE-DIALCOA	PASE	ı
07-16-A	97-14-64	07-23-65	07-30-65			
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#10N VAN#	*1C% •	MALY STO	•10N •			
NE-C70						
OH CHAMBO	• •	*L SHOP *				
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4C774174	TEMP	STATUS	REPORT

TECHNICAL SUPPORT OFFICEORATE

LEVEL DETAIL

TITLE STRICT REPURI	PAGF [
E TESO S E MOST S	RUM DATE- 28APR65 DAYA DATE DIAFA64
•	AV PREMARY SLACK

															77	75 75
PRECE EVENT	SHEC. FVFNT		r	ACTIVITY DESCRIPTION	7 8	4		T S MA	tf S			ICK SECNO	COMPLETE EXPECTED	ON DAYES	SCHED. PATE	neet.
00000 00502 00090 00093 00092 00092	005n2 		5 9 9	START OF FINAL ASSEMBLY SMOP WORK GROWD INSTALLATIO SMOP WORK DATTERN FINAL A:STMBLY FINAL INSPECTION FNO MORILE DIVING SUPPORT SY	1 7	.; .1 .1		•	:	•	:		X964P#65 954UG65 294UG65 215EP65 225EP65 225EP65	KONAPP65 OSAIG65 ZOAUG65 ZISEP65 ZISEP65 ZISEP65 ZISEP65		470000 422450 471423 471340 470010 411300
00 590	30.34 0	i		START FATTERN SHOP	,	9	171			٠			0540555	054HG65		42 0000
00000 00075	00015 00041	1	7	ENCRECATION CHILD PLAN CUMBERTED	ŧ	. i	۲۹)				7.7		7374P464 763MAY55	1 440G65 2040G65		42000C 420010

ACTIVITY ORIENTED DIAGRAM

PPOJFINAL ASSEMBLY	Y	LFV	FL-METAIL (MOSE)	DATE-DIAPR 64	PAGF }
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90507 *********** ***********************	• • • • • • • • • • • • • • • • • • • •	00090 ******** *SMPP MO* *RK CROU* *******************************	00091 **********************************	00092 ••••••• •FTMAL An •SSFMBLY•	00093 00000000 0FTNAL [0 CNSPFCTIO
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IAM PERT COST PROGRAM OUTLOOK TRAPH -TIME VS OOLLARS-

PROGRAM DESCRIPTION - TECHNICAL SUPPORT DIRECTORATE RUN DATE - 28 APR 65
PROGRAM IDENTIFICATION - TESU DATA DATE - 01 APR 64

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PROGRAM OUTLOOK GRAPH - TIME VS MANMONTHS-

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PROGRAM DESCRIPTION - TECHNICAL SUPPORT DIRECTORATE PROGRAM IDENTIFICATION - TESU

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PERT COST ORGANIZATION STATUS REPORT MY HESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGREM -- TECHNICAL SUPPORT DIRECTORATE

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER, PERF ORGN. RES CODE

PPOGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF ORGN. RES CODE

PROGRAM --- TECHNICAL SUPPORT DIRECTORATE

(TESU)

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IBM PERT COST FINANCIAL PLAN AND STATUS BY MONTH, BY CHARGE MUMBER

PAGE 1

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PROGRAM -- TECHNICAL SUPPORT DISECTORAT

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THE PERT COST FINANCIAL PLAN AND STATUS BY MONTH, BY CHARGE NUMBER

PAGE 3

PROGRAM -- TECHNICAL SUPPORT DIPECTORATE

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PERT COST CREANIZATION STATUS REPORT BY PESP OREN, CHARGE WUMBER, PIRE OREN, RES UL +

PROGRAM -- TECHNICAL SUPPORT GIFECTORATE

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PERT COST URGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF URGN, RES CODE

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PROGRAM -- TECHNICAL SUPPORT DIFECTORATS PROJECT -- THITTAL DESIGN

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PERT COST ORGANIZATION STATUS REFORT BY PESP ORGN. CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DISECTORATE PROJECT -- INITIAL DESIGN

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PROGRAM -- TECHNICAL SUPPORT DIPECTORATE PROJECT -- INITIAL DESIGN

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- INSTIAL DESIGN

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- INITIAL DESIGN

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF ORGN. RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN EXTERIOR

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PEPF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN EXTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTURATE PROJECT -- VAN EXTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN EXTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN EXTERIOR

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE MUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN EXTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PRUGRAM -- TECHNICAL SUPPURT DIRECTORATE

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN EXTERIOR

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PERT COST ORGANIZATION STATUS KEPORT BY RESP UPGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIPECTORATE PROJECT -- VAN INTERIOR

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORCH, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE (TESU)
PROJECT -- VAN INTERIOR (MDSC)

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PERT COST ORGANIZATION STATUS REPORT BY RESP DRGN. CHARGE NUMBER. PERF DRGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT OTRECTORATE PROJECT -- VAN INTERIOR

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PEPT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF ORGN. RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN INTERIOR

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PERT COST DRGANIZATION STATUS REPONT BY RESP ORGN. CHARGE NUMBER. PERF ORGN. RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECT SATE

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PERF COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES COUF

PRIGRAM -- TECHNICAL SUPPORT DIRECTORATE -- PRI JECT -- VAN INTERIOR

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE HABER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN INTERIOR

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PERT COST DRGANIZATION STATUS REPORT BY PEST OPEN, CHARSS NUMBER, PERF OREN, PES CODE

PROGRAM -- TECHNICAL SUPPORT OLUECTORATE PROJECT -- VAN TITERION

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERE ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DISECTORATE PROJECT -- VAN INTERIOR

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERE ORGN, RES CODE

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN INTERIOR

(TESU) (MOSC)

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IAM PERT COST FINANCIAL PLAN AND STATUS AY MONTH, BY CHARGE MUMBER

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN INTERIOR

(TESU) (MOSC)

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ISM PERT COST FINANCIAL PLAN AND STATUS BY MONTH, BY CHARGE MIMBER

PROGRAM -- TECHNE AL SUPPORT OFFICETORATE

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PROGRAM -- SECHHICAL SUPPOR DERECTORATE PROJECT -- VAN INTERIOR

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- VAN INTERIOR

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF OMGN. RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

(TESU) (MOSD)

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHARBER

(TESU) (MDSD)

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PERT COST ORGANIZATION ST/TUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF ORGN. GES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORAT" (TFSU)
.SOURCE -- RE-COMPRESSION CHAMBER (MOSO)

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PFRT COST ORGANIZATION STATUS REPORT BY RESP DRGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

(TESU)

PERT COST ORGENIZATION STATUS PERORE BY RESP DAGN, CHARGE NUMBER, TEPE DAGN, RES CODE

PRI)GRAM -- LECHNICAL SUPPRIT DIRECTORALS
PROJECT -- RE-COMPRESSION CHAMBER

(MESU)

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PERT COST OPGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF OPGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

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INN PERF COST FINANCIAL PLAM AND STATUS BY MONTH, BY CHARGE MIMBER

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- PE-CIMPRESSION CHAMPER

(TESU) (ADSC)

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- RE-COMPRESSION CHAMBER

(TESU) (#150)

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PROGRAM -- TECHNICAL SUPPORT DIPECTORATE URGUECT -- RE-COMPRESSION CHAMBER

(TE SU) (#050)

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PERT COST ORGANIZATION STATIC, PEPORT BY RESP ORGN. CHARGE NUMBER, PERF ORGN. HES CODE

PROGRAM -- TECHNICAL , PPORT DIPECTORATE PROJECT -- LIECTPONICS

(TESU)

PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNETAL SUPPORT DIRECTORATE PROJECT -- ELECTRONIUS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

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PERT COST ORGANIZATION STATUS REPORT BY RESP DRGM, CHARGE NUMBER, PERF DRGM, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIFFCTORATE PROJECT -- FLECTHONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF OR...N, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTROVICS

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PERT COST URGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIMECTORATE PROJECT -- ELECTRONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, PES CODE

PROGRAM --- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

(TESU) (MDSE)

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERE ORGN, KES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATS
PHOLECT -- FLECTPONICS

(158U) (MOSE)

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PERT COST ORGANIZATION STATUS PEPORT RY RESP DRGN, CHARGE NUMBER, PERE ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE ROGRAM -- TECHNICAL SUPPORT DIPECTURATE CIFSUI

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES COOF

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- FLECTRONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGE, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

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PERT COST ORGANIZATION STATUS REPORT BY RESP URGN, CHARGE NUMBER, PERF OPON, RES CODE

PROFESH -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERE ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTPINICS

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PPOGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PRIGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROJECT -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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THE TEN COST FINANCIAL PLAN AND STATUS BY MOVEM, B. CHARGE MUMBER

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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IBM PERT COST FINANCIAL PLAN AND STATUS BY MONTH, BY CHARGE NUMBER

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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IBM PERT COST FINANCIAL PLAN AND STATUS BY MONTH, PY CHARGE NUMBER

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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IBM PERT COST FINANCIAL PLAN AND STATUS BY MONTH, BY CHARGE NUMBER

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PROGRAM -- FECHNICAL SUPPORT DIRECTORATE PROJECT -- ELECTRONICS

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- DIVERS SUPPORT EQUIPMENT

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN. CHARGE NUMBER. PERF ORGN. RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE
PROJECT -- DIVERS SUPPORT EQUIPMENT

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PROGRAM -- RECHNICAL SUPPORT DIRECTORATE PROJECT -- DIVERS SUPPORT EQUIPMENT

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- DIVERS SUPPORT EQUIPMENT

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PROGRAM -- FECHNICAL SUPPORT DIRECTORATE PROJECT -- DIVERS SUPPORT EQUIPMENT

(TFSU) (MDSF)

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PERT COST ORSANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE
PROJECT -- MECH

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PERT COST OPGANIZATION STATUS REPORT BY RESP DRGM, CHARGE NUMBER, PERF UPGM, RES CODE

PROSRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PERT CHST DEGARIZATION STATUS REPORT BY RESP DEGM, CHARCE NUMBER, PERF JPGM, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE (IFSUI PROJECT -- RECH IMPSG)

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PERT COST DEGAMERATION STATUS REPORT RE RESP ORGA, CHARGE NUMBER, PERF ORGA, RES COME

PROSARN -- TECHNICAL SUPPORT DIRECTORATE (TESU)
PROJECT -- RECH (MOSC)

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGAL CHARGE MUMBER, PERF ORGAL RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PERT COST ORGANIZATION STATUS REPORT BY RESP DRGN, CHARGE NUMBER, PERE ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE (TESU)
PROJECT -- MECH (MDSG)

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- FECHNICAL SUPPORT DIRECTORATY (TESU PROJECT -- MECH (MOSG

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PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHAPGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE (TESU
PROJECT -- MECH (MOSO

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PERT COST ORGANIZATION STATUS REPORT BY MESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PRINGRAM -- TECHNICAL SUPPORT DIRECTURATE PROJECT -- MECH

(4550) (4556)

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PHOGRAM -- TECHNICAL SUPPORT DISTORATE PROJECT -- MECH

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### PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHANGE SHIMBER, PERF ORGN, RES CODE

PPINGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PROCRAM -- TECHNICAL SUPPORT HIRECTORATE (TESU)
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PHOGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- MECH

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PROGRAM -- TECHNICAL SUPPORT CEMECTORATE PROJECT -- MCCH

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PROGRAM -- TECHNICAL SUPPORT DERECTORALS PROJECT -- MECH

(MDSG)

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### PERT COST ORGANIZATION STATUS REPORT BY PESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIPECTORATE PROJECT -- SUBASSEMBLY

(TESU)

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PROJECT -- SUBASSEMBLY

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#### PERT COST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, PERF ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- SURASSEMBLY

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#### IBM FERT COST FINANCIAL FLAN AND STATUS BY MONTH, BY CHARGE NUMBER

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PROGRAM -- TECHNICAL SUPPORT DIRECTURATE

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#### PERT COST ORGANIZATION STATUS REPORT BY RESP ORGY, CHARGE MUMBER, PERF ORGN, RES CUDE

PRISORAM -- TECHNICAL SUPPORT DIRECTURATE PROJECT -- FINAL ASSEMBLY

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#### PERT COST ORGANIZATION STATUS REPORT BY KESP ORGN. CHARGE MUMBER, PERF OKGN. PES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE
PROJECT -- FINAL ASSEMBLY

(TESU)

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#### PERT CUST ORGANIZATION STATUS REPORT BY RESP ORGN, CHARGE NUMBER, TERE ORGN, RES CODE

PROGRAM -- TECHNECAL SUPPORT DEFECTORATE PROJECT -- FENAL ASSEMBLY

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#### PERT COST DEGANIZATION STATUS REPORT BY RESP DREN, CHARGE HUMBER, PERF ORGIN, PES CODE

PROJECT -- FINAL ASSEMBLY

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#### PERT COST ORGANIZATION STATUS RET OF MY RESP ORGN, CHARGE NUMBER, FERE ORGN, RES CODE

PROGRAM -- TECHNICAL SUPPORT OFFCTORATE PROJECT -- FINAL ASSESSES

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# PERT COST URGANIZATION STATUS REPORT BY PESP ORGN, CHARGE NUMBER, ZERE OPIN, RES CODE

PROGRAM -- TECHNICAL SUPPORT DIRECTORATE PROJECT -- FINAL ASSEMBLY

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PROGRAM -- TECHNICAL SUPPORT DINECTORATE PROJECT -- TENAL ASSEMBLY

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PROGRAM -- TECHNICAL IMPORT DIRECTORATE PROJECT -- FINAL ASSEMBLY

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PROGRAM -- TECHNICAL SUPPORT CINECTORATE PROJECT -- FINAL ASSEMBLY

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00023	00032		2	DUMAY		•	٠	. 5	X18JAN65			*******	
00032	09090	t		SHOP SPECS. MACHINE VAN	t	321	٠	. 8	X18JAM65			<b>4200</b> 00	
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00023	20080		2	SHOP MORE COMPLETED					ZA148848				

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PROJVAN EXTERIOR		LFVFL-	7 ( 4058)	DATE-01APR64	PAGE 1
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PROGRAM PROJECT								DATE-	28APR49 01APR64			
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00032	00000	ı		SHOP SPECS. MACHINE VAN	1	321	٠	.8	X18JAM65 X28JAM65		<b>4200</b> 00	
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00031	00053		•	SHOP SPECS. STRUCTURAL VAN		2.0	•	7.9	XOOOCTON X28JANOS	C	41220	
00031	60032		3	SHOP SPECS. MACHINE VAN		2.5	•	7.9	XOGOCTG4 X28JANG5	C	41220	
00031 00033	00035 00080		3	VAN SHOP SPECS. PATTERN SHOP WORK COMPLETED		2.0 12.3		7.9 7.9	XOGOCTG4 X28JANG5 X01APR65 23JUL65		41220 20000	

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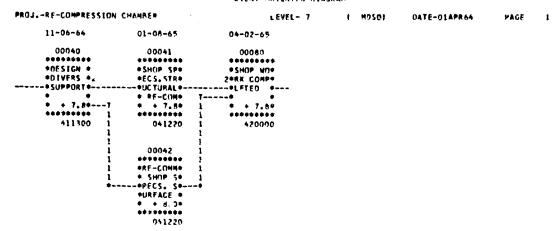
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PROGRAM PROJECT		CAL SUPPORT OFFICEMENTS PRESSION CHAMBER		t TESU t <b>405</b> 0			RUN DATE- 28APR64 DATA DATE 01APR64
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PRECE	SUCC.	ACTEVITY DESCRIPTION		FLAPSET,	SEACK POTME SECUT	COMPLETION DATES EXPECTED LATEST	SCHED. DATE DEPT.
00090	00/200-1	SHOP WORK COMPLETED RE-COMP	1	ect		13JH 65 23JH 65	420000
00000 06 740 00041	00040 T 00041 00000 F	DESIGN DIVERS SUPPORT  5-HDP SPECS,STRUCTURAL RF COM PROCURE RF-CIM (HAMBEM	•	4:11 4:0 411	+ 7.8 + 7.8 + 7.8	XOSNOVA4 ROIMARAS XOSJANAS XZKAPRAS XOSJANAS XZKAPRAS	411300 041220 411300
00041	CONAC	4 SHOP WOSE JOHPLETED		6.2	• 1.4	XOZAPROS ZBJUM 65	<b>4200</b> 00

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00040 00042 4 RE-COMM SHOP SPECS, SUPEACE 00042 600H0 4 SHOP WORK COMPLETED



# ACT: VITY TIME SYATUS REPORT

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PAGE 1

PROGRAM PROJECT	TFC:			SUPPORT DIRECTORATE CS		t TESU ( MOSE						N DATE~ TA DATE	28APR65
LEVEL	7										87	PREMAR	Y SLACK
	SUCC.		c	ACTIVITY DESCRIPTION		ELAPSED TIME	P	SLACK RIMR SECNO		ON DATES	SCHED. DATE	DEPT.	
00000	00050	1		SUPPORT FOUIPMENT SPEC.	ŧ	50)	+		XO9APR64	X09APR54		411300	
00050	00052			ELECTPONICS MESIGN DIVICES		10.5			<b>4085EP64</b>	X09SEP64		412400	
00 0 5 2	00051		3	ENG. DESIGN FQUIP. INSTAL.						YORSEP64		412400	
00051	00502			SHOP WORK COMPLETED		14.6		•		¥06APR65		420000	
00 502	00000	I		PRODUCTION COMPLETED	(	5021	•			106APR65		~20010	
00050	00951		5	ENG. DESIGN FOULP. INSTAL.		10.5	٠	•	XOSSEP64	X035EP64		412400	
00041	00000	t		PROCURE RE-COM CHAMBER	•	41)	٠	7.9	XOSJAN65	X264PR65		411300	
00.051	00/158		•	SHOP SPECS. STRUCTURAL		.8	٠	8.9	VIRCEDAA	X26JAN65		041220	
00058	00500		5	SHOP WORK MACHINE		4.4		8.9		X30MAP65		421200	
00500	00059			INSPECTION		•1		A.9		X31MAP 65		420010	
00059	99090	ŧ		PROCURE FLECTRONICS MATERIAL	ť	59)		8.9		X31MAR65		041340	
07059	00501		۶	SHOP WORK ELECTRONICS		• 3	٠	8.9	X25Ni)V64	X05APR65		422300	
64501	00502		5	SHOP WORK COMPLETED		.1	•	8.9		XO6APR65		420000	
	00055			SHOP SPECS. METAL		٠.۴	•	7.1	X18SEP64	X28JAN55		041220	
00:055	00500		5	SHOP WORK MACHINE		4.7	•	9.1	X17NOV64	X30MAR65		421200	
	00054			SHOP SPECS. MACHINE		•3	٠	9.3	X185EP64	XOIFER15		041220	
00054	00500		5	SHOP WORK MACHINE		4.0	+	9,3	X1 3NJV64	X30MAR65		421200	
	00057		. 5	SHOP SPECS. SURFACE		.8	+	9.4	X18SEP64	X02FEB65		041220	
00057	ომნდი		5	SHIP WORK MACHINE		3.9	•	4.4		X304AR55		421200	
	00056		5	POWER FOULP. PROCURED		•3	+	9,5	X105EP64	X26JAN65		411300	
00056	ennsa ennsa		5	SHOP SPECS. STRUCTURAL		•		9,5		X26JAR65		041320	
00051	00059		5	SHOP SPECS. ELECTRONICS		.7	٠	13.5	X175EP64	X31MAR 55		041220	
00050	0754]		÷	реиспок я́Е-сси~сивиеес		8.5	•	18.0	X17AUG64	X26EPR65		411300	

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04-10-64	08-14-66	09-11-64	09-11-64	09-18-64	11-20-64
00050 ********** *SUPPURT* **FOLIPM*2		00052 ********* *FLECTRI* *NICS DE* *SIGN DI*	00051 ********** *ENG. DE* ***********************************		
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00050	00502	6 PROCHERENT COMPLETED		17.6	• 7.5	X17DEC64 XD6APR65	•	20000
00059	00000 1	PROCE ELECTRONICS MATERIA	L (	591	+ 8.4	XZONOV64 X31MAR65	•	01340
00650 00060	00502	6 GROUND INSTAL. MAT, PLANNED 6 PROCUMEMENT COMPLETED		12.4	• 9.5 • 9.5	#050CT64 #18FE865 #18NOV64 #06APR65		04£340 420000

#### FURN'S ORIENTED DIAGRAM

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PR CCE EVENT	SUCC. EVENT C	ACTIVITY DESCRIPTION		FLAPSED Time	PI	SLACK RIM SELMO	COMPLETEDM DATES FAPECTED LATEST	SCHED. DATE	DEPT.	
00 000	90030-1	SUPPRIT EQUIPMENT SPEC.	ŧ	50)	٠	•	1774P964 1074P964		411300	
00 0 9 0 00 0 7 0 00 0 7 2 00 0 7 1 00 0 7 5	00070 7 00072 7 00071 7 00075 7 00000 E	MECH MAT PROCUMERENT PLANNED SHOP SPECS, DIVERS STRUCTURA SHOP SPECS, DIVERS SUMEACE SHOP WORK COMPLETED SHOP WORK LOMPLETED DIVERS	ı	17.6 7.0 7.3 753	•	7.7 7.7 7.7 7.7 7.7	#170ECA4 #0##P45# #1#J#N55 DOSM#Y5" #1#J#N55 DOSM#Y5" "19J#N55 DOSM#Y5" "19J#P455 TOWN55		411300 04,220 041270 420000 420000	
90000	00040 1	DESEGN DEVERS SUPPORT	4	40)	٠	7.*	CONTINUE TO SMARAS		411300	
20072	00.)75 7	SHOP WORK COMPLETED		7.2	٠	7.8	D294PR65 198UG65		<b>42</b> 0000	
90072 90074		SHIP SPECS. DEVERS METAL SHIP WIPE COMPLETED		7:1		7.9	11/1/14/165 // / / / / / / / / / / / / / / / / /		041220 420 <b>0</b> 00	
00072 00073	00073 7	SHOP SPECS. DIVERS MACHINE SHOP WORK COMPLETED		7.1		7, q 7, q	11934%5 Dinhay65 12849465 Inaiki65		041220 420000	
00040	00071 7	SHOP SPECS. DIVERS SURFACE		2.2	•	10.4	TOROFCOS DOSMAYSS		041220	
<b>0</b> 0040	00072 7	SHOP SPECS. DEVERS STRUCTURA		7.2	• 1	10.4	XORMECS4 DUSMAYUS		041220	
<b>0</b> 0046	ז יורחי	SHOP SPECS. DIVERS MACHINE		2.2	• 1	10.6	MOSDEC64 D1 HAV65		041229	

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# ACTIVITY TIME STATES REPORT

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PROJSUBASSEMBLY		LEVEL-	· 7 ( MOSH)	DATE-DIAPR64	PAGE	1
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PRECE EVENT	SUCC.	c	ACTIVITY DESCRIPTION		ELAPSED Time	Pį	SLACK RIMR SECNO	COMPLETES FXPECTED		SCHED. DATE	DEPT.	
00000	00502	ſ	SHOP WOPK COMPLETED		502)			YOLADDAS	XOSAPR65		420000	
00502	იიციი	5	SHOP WORK GROUND INSTALLATIO		9.5	٠		95AUG65	05AUG65		422450	
00090	00001	9			1.1		:	20AUG65	2040665			
00091	00045	q	FINAL ASSEMBLY		2.1	٠	-	215EP45	2155065		421423	
00092	00033	9	TASK COMPLETED		• 1	÷	•	225FP65			421340	
00093	00000	£	END MORILE DIVING SUPPORT SY		••	٠	:	225FP65	225EP65		420000 411300	
٥٥٥٥٥	00090	ſ	START PATTERN SHOP	ſ	90)	٠		95AUG65	05AUG65		420000	
00000	00075	t	SHOP WORK COMPLETED	ŧ	751	٠	7.7	D304PP65	17AUG65		420000	
00075	Codai	7	SHIP WORK PATTERN		•1	٠	7.7	DO3MAY65	20AUG65		421423	

PROJFINAL ASSEMBLY		LFVFL	- 7 { Hns	I) DATE-01APR64	PAGE 1
04-09-65 04	-30-65	08-06-65	08-06-65	08-20-65	09-24-65
0050? ********** *SHOP WO* *RK CM**** ********************************	to a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t	00090 ******** *SHOP WO* *RK GROU* *NO [NST*	00090 ## 9 #START P# #AT(ERN #	00091 ******** *SMOP WO* Z*RK PATT*	00092 ******* *FINAL A* *SSEMBLY*
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	A description is given of the PERT cri	itical-path cost s	ystem a	and our experimental
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-	lable for cooperative implementation.	•	•	•
	The experience gained through the use	of PERT at PMR	indicat	tes the following:
1.	The PERT critical-path cost system for	or managing and a	allocatii	ng time and resources
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	by project. The initial effort should b	e to establish ind	ividual	project time, man-
	power, and performing organization P	ERT network and	manual	update reporting.
2.	Major and immediate improvements in	planning and per	forman	ce can be expected
	since this is the common experience.	Dollar savings fo	ollow as	a natural consequence
	of improved performance and automati	on,		
3.	Many present managers are generally			*
	with the available checked out IBM PF	RT Cost II compu	iter pro	gram, will save train
	ing, programing time and cost			
4.	The effort will fail without the dedicate			•
	routine computer report processing, r			
	group, estimates and progress review:	•		ps, management review
	and action at all levels based on these	networks and rej	s)rts.	
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